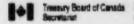
# JOINT COMMITTEE REPORT ON FEDERAL **CORRECTIONAL OFFICERS**

A COMPARISON OF THE DUTIES, WORKING CONDITIONS AND COMPENSATION LEVELS OF FEDERAL CORRECTIONAL OFFICERS, UNIFORMED RCMP OFFICERS AND SELECTED PROVINCIAL CORRECTIONAL OFFICERS

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#### **PREFACE**

Over the past nine months, the ten members of the Joint Union-Management Committee have worked together to produce this report. From the start, our objective has been to produce a well-documented account of the jobs of federal correctional officers as they compare to those of uniformed RCMP officers and correctional officers in selected provincial jurisdictions.

This report is based on research we commissioned and on our meetings with hundreds of federal correctional officers across the country. We used the most timely data available to us at the time. Providing a fair and accurate report based on all the information we collected has been at the heart of our many deliberations and discussions.

The original mandate of this study, as per Appendix G of the Terms and Conditions of Employment for federal Correctional Officers expiring May 31, 2000, specifies that the final report of this Committee is to be submitted to the respective parties for their consideration. The CX Joint Committee respectfully submits this report to the three parties: the Treasury Board Secretariat, Correctional Service of Canada, and the Public Service Alliance of Canada.

## All the members of the Joint Committee fully endorse the contents of this report.

#### Union Representatives

Susan Jones, Co-Chair, PSAC Staff Officer Ottawa, Ontario

Sarah Bélanger, PSAC

Executive Assistant to the National Executive Vice-President and Regional Executive Vice-Presidents, Ottawa, Ontario

Miguel (Mike) Costa, PSAC/USGE Correctional Officer, Collins Bay Penitentiary, Kingston, Ontario

Richard Jones, PSAC/USGE
Correctional Officer, Dorchester Penitentiary,
Dorchester, New Brunswick

Bryden Nelmes, PSAC/USGE Correctional Officer, Mission Institution, Mission, British Columbia **Employer Representatives** 

Hani Mokhtar, Co-Chair, TBS Senior Advisor, Labour Relations, Ottawa, Ontario

Jan Fox, CSC
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District Parole,
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Laval, Québec

Anthony Rizzotto, TBS Research Manager Ottawa, Ontario

Paul Snyder, CSC
Deputy Warden, Millhaven Institution,
Kingston, Ontario

## CX Joint Study READER'S NOTE - UPDATE

This report is based on research we commissioned and on our meetings with hundreds of federal correctional officers across the country. We used the most timely data available to us at the time.

The compensation analysis, and more particularly the comparison of pay and benefits between the federal correctional officers and the RCMP, was based on the information available when the total compensation research was commissioned. All references and comparisons to RCMP pay in this report were based on information available up to April 10, 2000. Shortly prior to the printing of this report, the Committee was advised that the Treasury Board had approved further pay and benefit increases for the RCMP for the years 2000 and 2001. The approved pay increases are 2% effective January 1, 2000, 2.73% on July 1, 2000 and a further 3% on January 1, 2001. There are also a number of adjustments to the benefits, such as the shift differential, the senior constable allowance and service pay.

Measuring the exact impact of these increases would require a re-calculation of the total compensation comparisons using the methodology described in Chapter 5 of this study. In order to avoid a delay in the release of this report, the Joint Committee decided to highlight these facts herein. Nevertheless, the Joint Committee recognizes that these recent increases in wages and benefits for the RCMP have a direct impact on the wage and total compensation comparisons with federal correctional officers and their provincial counterparts.

To assess the impact of the recent RCMP pay increases, the parties involved in this study are making a commitment to update the compensation comparison in order to ensure that the results reflect the latest developments. The new results will be released in an addendum to the Joint Study and will be available on the PSAC web site (www.psac-afpc.com), the Treasury Board Secretariat web site (www.tbs-sct.gc.ca) and the Correctional Service of Canada web site (www.csc-scc.gc.ca).

#### **ACKNOWLEDGMENTS**

This study would not have been possible without the contributions of many individuals throughout the country. Their time, expertise, generosity, and commitment were invaluable to this study.

The Joint Committee wishes to thank the hundreds of federal correctional officers who gave generously of their time and shared their work experiences with us. Their contributions – during the Committee's site visits, the focus groups, the town hall meetings, and the written testimonials – are at the heart of this study.

As a Committee, we had the opportunity to visit federal institutions in every region across the country. These work site visits provided us with insightful information on the jobs of federal correctional officers and the day-to-day environment in which their work is done. What we learned through these site visits guided our research and our many discussions and deliberations. Some institutions opened their doors to others involved with this study. We extend our sincere appreciation to the management, union locals and correctional officers that welcomed us in the following federal institutions from east to west:

Dorchester Penitentiary
Westmorland Penitentiary
Donnacona Penitentiary
Établissement de détention de
Joliette
Regional Reception Center,
Québec
Federal Training Centre,
Québec
Special Handling Unit, Québec
Leclerc Penitentiary
National Depot, Québec
Kingston Penitentiary

Joyceville Penitentiary
Millhaven Penitentiary
Bath Institution
Collins Bay Institution
Pittsburg Institution
Regional Treatment Center, ON
Stony Mountain Institution
Saskatchewan Penitentiary
Riverbend Institution
Edmonton Institution
Edmonton Institution for Women
Mountain Institution
Kent Institution

Visits to RCMP detachments and provincial correctional institutions were also an important aspect of this study. The Committee wishes to thank the following officers and management:

"J" Division, RCMP, Shediac and Fredericton Detachments

"E" Division, RCMP, Abbottsford and Chilliwack Detachments

"F" Division, RCMP, Saskatoon Detachment

Établissement de détention de Montréal (Bordeaux)
Quinte Regional Detention Centre in Napanee, Ontario
Saskatchewan Provincial Correctional Centre

This report required an extensive amount of data and information from many different sources. The Committee wishes to thank all the staff in the following locations:

Treasury Board of Canada Secretariat, Human Resources Branch

Correctional Service of Canada, National Headquarters, Personnel and Training Sector

Royal Canadian Mounted Police, National Headquarters, Human Resources Directorate, National Compensation Policy Center and Organization Design and Job Evaluation Branch

British Columbia Public Service Employee Relations Commission British Columbia Ministry of Attorney General

Nova Scotia Department of Human Resources Nova Scotia Department of Justice

Ontario Management Board Secretariat Ontario Ministry of Correctional Services

Secrétariat du Conseil du trésor du Québec Ministère de la Sécurité publique du Québec

Saskatchewan Public Service Commission Saskatchewan Department of Justice and the Attorney General

Finally, the Committee members would like to recognize the many contributions to this study -- financial and other -- made by all of our respective parties, namely:

Public Service Alliance of Canada Union of Solicitor General Employees Correctional Service of Canada Treasury Board of Canada Secretariat

Their commitment and support helped to make it happen.

# The CX Joint Study EXECUTIVE SUMMARY

#### THE ORIGINS OF THIS STUDY

This study was prescribed by Order in Council, pursuant to federal legislation passed on March 25, 1999. Indeed, the Terms and Conditions of Employment for the Correctional (CX) Group, which were prescribed under Bill C-76, the legislation that ended the four-day strike by federal correctional officers, included the following clause:

#### Appendix G:

"The parties agree to establish a joint committee comprised of an equal number of employee and Employer representatives for the purpose of comparing the duties, working conditions and wage rates of persons employed in the Correctional Group bargaining units and those of uniformed Royal Canadian Mounted Police officers and correctional officers in provincial jurisdictions. This committee shall meet by July 1, 1999 and shall report its conclusions within nine months."

#### THE RESEARCH WORK PLAN

The Joint Committee developed a three-part research work plan to carry out its mandate.

- To compare duties, a joint union-management team of classification experts was commissioned to undertake a job evaluation exercise, using the Willis Plan as the common yardstick. Each of the jobs received a numerical rating on the Willis Plan.
- The Committee defined 'working conditions' to include the work, the environment in which the work is done, and the broader impact of the work on the professional and personal lives of the individuals who do it. Focus groups were undertaken by an independent research firm in order to further explore working conditions. In addition, the Committee conducted site visits to federal institutions in every region in the country, as well as to selected RCMP detachments and provincial institutions. Town hall meetings organized by the union members of the Joint Committee and written testimonials from federal correctional officers also constituted important sources of information on working conditions. The Committee developed an assessment and analysis of working conditions based on all these sources of information.

The Committee chose to compare all aspects of compensation, including wages, other forms of pay, leave, and benefits. An independent research firm was commissioned to carry out what is commonly referred to as a 'total compensation analysis'. The result is a net value per hour for federal correctional officers compared to the other groups of officers in this study.

Federal correctional officers are at the heart of the study. Federal correctional officers at the CX-1 and CX-2 levels are compared to RCMP general duty constables, RCMP special constables (PRO-I and PRO-II), and correctional officers in five selected provinces covering the five Correctional Service of Canada (CSC) regions in the country: British Columbia, Saskatchewan, Ontario, Québec and Nova Scotia.

#### THE RESULTS

The comparative job evaluation exercise revealed both differences and similarities in the jobs being compared. With respect to the differences in Willis ratings among the jobs rated in this study, it is recognized that two of the RCMP positions - the PRO-I (rated at 173 points) and PRO-II (rated at 220 points) - rated lower than any of the correctional officer positions.

It is also recognized that the RCMP general duty constable received a higher overall rating of 376 points than did the federal correctional officers whose ratings ranged between 244 points for CX-1 officers to 279 points for CX-2 officers and 302 points for Primary Workers whereas the provincial correctional officer positions ranged between a low of 234 points in Nova Scotia to 305 points in Saskatchewan. The higher rating for the RCMP general duty constable is attributable to such factors as the degree of the required knowledge of federal, provincial and municipal legislation, the high level of responsibility and accountability with respect to policing in an uncontrolled environment, especially in isolated communities, as well as mental demands and interpersonal communications skills.

It is important to note that in the context of the entire Willis Plan, which is designed to value a wide range of jobs, the jobs that were rated in this study fell within a relatively narrow range. Concretely, while the maximum rating on the Willis Plan is 1,804 points, the jobs rated in this study ranged from 173 points (9.6% of the possible total) to 376 points (20.8% of the possible total). To a certain extent, this closeness in ratings is to be expected, given that all of the jobs are part of the 'enforcement' universe. All the jobs evaluated have similar requirements in terms of knowledge, skill, effort and working conditions.

While these numerical ratings provide an indication of the relative value of the jobs on a classification scale, the actual point ratings themselves should not be misinterpreted. For example, while a job rated at 300 points is of higher value for job classification purposes than a job rated at 150 points, one cannot make an argument that the first job is worth double the second job. The nature of the Willis scale does not allow such

comparisons to be made about the magnitude of the difference in ratings. In contrast, in the case of dollars we do know that \$300.00 is double \$150.00, and that the wage gap between wages of \$300.00 and wages of \$150.00 is 100%.

Finally, the ratings can in no way be used to determine compensation or the value of the jobs for classification purposes, given that only eleven positions were valued. To do so does not fall within standard statistical practices for valuation or compensation determination.

Furthermore, notwithstanding these differences in ratings with the RCMP general duty constables, the ratings of federal correctional officers with respect to skill, knowledge and effort reflect the fact that their job is much more than 'turning keys'. Federal correctional officers require a high level of skill, knowledge and split-second judgement, regardless of the specific 'post' in the institution or the security level of the institution. There is no doubt that the range of duties and responsibilities are routinely carried out under conditions that can best be characterized as difficult and demanding. The risk involved in the job, the consequences of making an error, and the constant internal and external scrutiny, add to the already difficult conditions. The job has long-lasting impacts on the personal and professional lives of those who do it.

Furthermore, the changes in the Canadian correctional system over the past ten years have added to the professional requirements of the job for officers at both the CX-1 and CX-2 levels. From the officers' perspective, the single most important change has been their involvement in and responsibility for case management, either directly in the case of CX-2s or indirectly in the case of CX-1s. Officers are the front-line members of a team of professionals that includes parole officers, psychologists, chaplains, teachers, and health professionals. In addition to providing a safe and secure environment in which the entire team can do their work, correctional officers make direct contributions to reintegration objectives.

The working conditions, broadly defined, comprise some important similarities with the jobs of RCMP general duty constables, including contact with the criminal justice system, response to emergency situations, violence, and the exposure to danger. There are also important differences in working conditions that provide correctional officers with added challenges: the daily contact with offenders, including those who officers themselves may have reported and charged, and the risk of contracting infectious diseases, are but two examples.

In spite of the important work they do, there is a general feeling among federal correctional officers that their profession is poorly understood, if not misunderstood, not only by CSC management but also by the media and the general public. Compared to the RCMP, the correctional officer profession is permeated by a lack of pride and respect. While these collective feelings may not be easily quantifiable, they are nevertheless a significant reality.

There are marked differences in the wages and total compensation of the three groups of officers being compared in this study. The wages per hour paid to an RCMP general duty constable are \$23.72, or 20% higher than the comparable hourly rate of \$19.75 for a typical CX officer over his or her career (combination of level CX-01 and CX-02). When all aspects of compensation are considered, including pensions and group benefits, the RCMP general duty constable is also at a level 20% higher per hour paid than the typical CX officer over the course of a career.

RCMP special constables (PRO-I) receive wages of \$17.71 per hour paid. Federal correctional officers are therefore paid 11.5% more per hour, and have a 10.7% advantage over RCMP PRO-Is when it comes to total compensation.

When compared to the wages per hour paid to provincial correctional officers, federal correctional officers are at the same level as officers in Ontario. Federal correctional officers earn more per hour paid than officers in the four other selected provinces, with differences ranging from 1% to more than 20%. In terms of total compensation, the advantage of federal correctional officers over provincial correctional officers follows a similar pattern.

#### CONCLUSIONS

#### Compensation

The Committee notes that throughout the focus groups, site visits, town hall meetings and written letters from one end of the country to the other, federal correctional officers have singled out the issue of compensation as being essential to improving their professional situation.

Among other findings, this study demonstrates why and how the role of the federal correctional officer has evolved significantly over the past decade. While a classification conversion resulted in a wage increase for federal correctional officers in 1991, this evolution also coincided with legislation that limited wage increases and froze increments. Moreover, this evolution also coincides with a widening of the wage gap between correctional officers and the RCMP general duty constables.

The Committee recognizes that for federal correctional officers, compensation is paramount. However, this Committee does not have the mandate to recommend a wage increase for federal correctional officers. Collective bargaining between the Public Service Alliance of Canada as the bargaining agent and the Treasury Board as the Employer is the appropriate forum for determining these wage increases. The Committee recognizes that this study will be used in the upcoming bargaining process starting in April 2000.

#### Improving the Workplace

While monetary compensation is a central element in improving the situation of federal correctional officers, it is clear to the Committee that improvements in compensation alone will not bring viable solutions to all of the workplace issues facing federal correctional officers. There are a range of other important areas in which changes would make a significant improvement in their working lives. As a first step in improving the working conditions of correctional officers, the Committee wishes to highlight the following issues and suggested areas for action.

There is a definite need to restore collective pride, respect and professional attachment among correctional officers.

- CSC management could improve the provision of systematic, timely recognition to individual correctional officers for their positive contributions and professionalism -- with respect to specific events within institutions, or for longer-term contributions to CSC over the course of a career.
- Changes to the correctional officer uniform will go a long way to improving the image of correctional officers.

Correctional officers have spoken about the far-reaching impact of their negative image generally portrayed in the media and shared by much of the Canadian public.

 The Committee suggests the need for a public education campaign in order to highlight the many positive contributions of federal correctional officers to public safety and the reintegration of offenders, both inside and outside the institutions.

One of the consistent and near unanimous messages from CX-2s from every region in the country was their difficulty in accomplishing case management duties. As a general observation, the Committee notes the importance and benefits for federal correctional officers and CSC of having time and space for case work.

 As a first step, the Committee suggests that a compendium of 'best case management practices' could be compiled from institutions across the country. Institutions could build on these positive examples and adapt them to their specific work environments where needed.

The perceived lack of support from management on the part of federal correctional officers suggests the need for more timely and frequent communication on changes to policies and procedures, the meaning of the rule of law and the reasons for some of the changes that have a profound impact on the day-to-day work of correctional officers.

 Where possible, more frequent direct consultation with officers on a range of issues, including consultations with front-line correctional officers in developing polices and programs that directly affect their work, would be beneficial to the entire CSC organization. Federal correctional officers have the knowledge and expertise to contribute to the development of effective solutions that would improve the overall operations of CSC.

Throughout the site visits and focus groups in particular, training was among the most frequent and important concerns raised by federal correctional officers.

- The Committee suggests that CORE training might be enhanced by placing a greater emphasis on case management, legal awareness, and computer literacy.
- The Committee suggests that organization-wide improvements to training for federal correctional officers would make an important contribution to their working lives and to their sense of collective pride. Given the input received from federal correctional officers, the Committee suggests that investment in computer literacy training, increased training on the legal framework governing the CSC and the jobs of correctional officers, case management, and health and safety training, would have organization-wide benefits. Increased on-going training will also contribute to officers' sense of collective pride. Further opportunities for professional development training and educational leave would also make a positive contribution.

## Chapter 1

#### INTRODUCTION

#### THE ORIGINS OF THIS STUDY

Officially, this study was prescribed by Order in Council, pursuant to federal legislation passed on March 25, 1999. Indeed, the Terms and Conditions of Employment for the Correctional (CX) Group, which were prescribed under Bill C-76<sup>1</sup>, the legislation that ended the four-day legal strike by federal correctional officers, included the following clause:

#### Appendix G:

"The parties agree to establish a joint committee comprised of an equal number of employee and Employer representatives for the purpose of comparing the duties, working conditions and wage rates of persons employed in the Correctional Group bargaining units and those of uniformed Royal Canadian Mounted Police officers and correctional officers in provincial jurisdictions. This committee shall meet by July 1, 1999 and shall report its conclusions within nine months."

However this joint initiative -- between the Treasury Board of Canada Secretariat and the Correctional Service of Canada (CSC) as Employer representatives, and the Public Service Alliance of Canada and the Union of Solicitor General Employees (USGE), as employee representatives -- has some earlier history.

Federal correctional officers first raised the issue of their comparability with officers of the Royal Canadian Mounted Police (RCMP) following the publication in 1977 of the Report of the Sub-Committee on the Penitentiary System in Canada, commonly referred to as the 'MacGuigan Report<sup>2</sup>'. The MacGuigan Report directly states that the pay scales for federal correctional officers should be 'upgraded significantly,' and Recommendation 11 suggests how this measure could be achieved: "Staff must be

<sup>2</sup> Standing Committee on Justice and Legal Affairs, The Sub-Committee on the Penitentiary System in Canada, *Report to Parliament*, Mark MacGuigan, Chairman, Second Session of the Thirtieth Parliament,

1976-1977.

<sup>&</sup>lt;sup>1</sup> The official title of Bill C-76 is An Act to provide for the Resumption and Continuation of Government Services, 1999. Bill C-76 received royal assent on March 25, 1999. This legislation gave the Governor in Council, on the recommendation of Treasury Board Ministers, the authority to prescribe Terms and Conditions of Employment as well as their duration and expiry date.

paid in keeping with their training and status and we find the R.C.M. Police to be the appropriate model. \*3

More recent events linked to labour relations and wage patterns in the federal public service have revived the federal correctional officers' request to be compared to the RCMP general duty constable rank.

In October 1991, all federal Public Service Employees became subject to the <u>Public Sector Compensation Act</u> (PSCA), which extended all compensation plans for two years. Employee benefits were frozen for two years and pay was frozen for the first year (0%) and limited to 3% in the second year. In April 1993, The <u>Government Expenditure Restraint Act</u> amended the <u>PSCA</u> by extending all compensation plans for a further two years. Pay and benefits continued to be frozen (0% and 0%). The <u>Budget Implementation Act - 1994</u>, amended the <u>PSCA</u> to extend all compensation plans for a further two years. In addition to continuing to freeze employee pay and benefits for another two years (0% and 0%), it also froze annual pay increments. These legislative measures effectively removed any collective bargaining in the federal public service and froze the wages of all federal employees for five of the six years between 1991 and 1997. The RCMP was subject to the same six years of wage restraint.

Collective bargaining resumed between the PSAC (representing federal correctional officers) and the Treasury Board Secretariat (representing the Employer) shortly after June 1, 1997. After 18 months of negotiations, a tentative agreement was reached, but this tentative agreement was rejected by a majority of federal correctional officers in January 1999. In early March 1999, both parties presented their respective positions to a three-member Conciliation Board appointed by the Public Service Staff Relations Board (PSSRB). In its presentation to the Conciliation Board, the PSAC made the argument that, while the RCMP and federal correctional officer jobs had become more similar since the 1977 MacGuigan report, the wages of RCMP officers had increased almost twice as fast as those of federal correctional officers since 1984.

On March 19, 1999, the independent Chair of the Conciliation Board made recommendations that the union representative agreed to, forming a majority Conciliation Board report, with the Employer representative presenting a dissenting report. In addition to wage increases and increments that would have totaled over 13%, the majority Board report recommended the creation of a joint union-management study to document the comparison of duties, working conditions and wages of federal

<sup>&</sup>lt;sup>3</sup> MacGuigan Report, Recommendation 11, p. 57.

<sup>&</sup>lt;sup>4</sup> In 1994, however, the Collective Agreement for the CX group was changed due to the implementation of a revised classification standard effective June 1<sup>st</sup>, 1991. New rates of pay were authorized, resulting in an increase to the wage bill of about 2.3%.

<sup>&</sup>lt;sup>5</sup> This is the date at which the federal wage restraint legislation ceased to apply to federal correctional officers

<sup>&</sup>lt;sup>6</sup> Submission of the Public Service Alliance of Canada in the matter of the Public Service Staff Relations Act and a dispute affecting the Public Service Alliance of Canada and Her Majesty in Right of Canada as represented by the Treasury Board, in relation to the employees of the Employer in the Correctional (CX) (Supervisory and Non-Supervisory) Group, dated March 3, 1999.

correctional officers, uniformed RCMP officers and correctional officers in provincial jurisdictions.7

No agreement was reached between the parties following the release of the Conciliation Board report, despite the fact that the PSAC indicated its acceptance of all of its recommendations. As per the provisions of the PSSRA pertaining to legal strikes, the first strike by federal correctional officers began seven days later. The Order in Council applied Bill C-76 to the Correctional Group and effectively put an end to this strike four days later, on March 30, 1999.

During the Senate debate surrounding Bill C-76, it was at the behest of the PSAC that Members of the Senate secured a commitment from Treasury Board to include the Conciliation Board's recommendation for the establishment of a joint comparability study as part of the prescribed Terms and Conditions of Employment.

In short, this is how the joint study came about.

#### THE JOINT UNION-MANAGEMENT PROCESS

While the overall objective of this study is clearly articulated in Appendix G of the Terms and Conditions of Employment for the Correctional Group, the specific terms of reference and research workplan were developed by the Joint Committee.

In July of 1999, union and management representatives signed a Memorandum of Understanding<sup>8</sup> that set the terms governing this joint study, and appointed a tenmember Joint Committee (hereinafter 'the Joint Committee' or 'the Committee) to undertake this study.<sup>9</sup> Co-chaired by representatives from PSAC and the Treasury Board Secretariat, the Committee members also includes federal correctional officers who are members of the PSAC/Union of Solicitor General Employees, management from the Correctional Service of Canada, and an additional representative from the Treasury Board Secretariat and one from the Public Service Alliance of Canada. The Committee includes at least one member from each of the five CSC regions in Canada.

The Conciliation Board Report states the following regarding the comparison to the RCMP and provincial correctional officers: "On the surface, this proposition may have some merit. .. Without a great deal of study and discussion, it is not possible for anyone to make an informed judgement about the degree of applicability, if any, of these comparisons." The recommendation included in the majority Conciliation Board Report is identical to that of Appendix G in the Terms and Conditions of Employment for correctional officers.

The full text of the Memorandum of Understanding is included in Appendix 1.

<sup>&</sup>lt;sup>9</sup> Given the restricted number of Joint Committee members, the need for regional input and the importance of communicating with federal correctional officers throughout the country, the PSAC established a Union Advisory Committee to the CX Joint Study. This Union Advisory Committee, which includes three correctional officers (from the Prairies and Québec) in addition to the three Joint Committee members, was tasked with providing input and advice to the union representatives on the Joint Committee and was responsible for organizing direct involvement of correctional officers into the Joint Study in their respective regions.

As set out in the Memorandum of Understanding between the parties, the Joint Committee was given the responsibility to establish its terms of reference, develop the research workplan, and determine the need to commission any specific studies to support the mandated comparisons of duties, working conditions and wages.

The Committee met monthly starting in August 1999 in order to complete its work. Site visits to federal institutions across the country, as well as to selected RCMP detachments and provincial correctional facilities, formed an integral part of the Committee's work.

#### THE RESEARCH WORKPLAN

The Joint Committee developed a three-part research workplan, which corresponds to the comparison of duties, working conditions and wages.

#### 1. Job Evaluation

An essential step in the Joint Study was to compare the duties and working conditions of selected federal correctional officers, uniformed RCMP officers and provincial correctional officers using a common job evaluation plan. The Committee tasked a joint team of four classification experts to carry out this analysis. As is the case for all job evaluation plans that are approved by the Canadian Human Rights Commission, the Willis Plan selected for this study measures four factors - skill, responsibility, effort and working conditions.

#### 2. An Analysis of Working Conditions

While working conditions is one of the four factors that is taken into consideration in the job evaluation exercise, the Committee recognized the importance of understanding the work done by correctional officers, the context in which this work is done, and the impact this work has on their lives. To this end, site visits by Committee members made an important contribution to the overall study, and to the comparison of working conditions in particular. In order to delve further into some of the issues raised by correctional officers during the site visits, the Committee commissioned an independent research firm to set up focus groups on working conditions.

### 3. A Comparison of Wages and Benefits

A total compensation methodology comparison was commissioned by an independent research firm for this portion of the study. Total compensation considers all elements of compensation, including base salary, overtime, allowances, pensions, leave and other paid time, benefits, insurance, and medical and dental coverage, to name only a few.

It is important to note that the Committee's approach is a global one. The objective is not to carry out three separate comparisons, as described in each of the three parts of the research plan. Rather, it is to integrate these comparisons into an analysis that will recognize the links among wages, duties and working conditions. Given the origins of this study, federal correctional officers are the central focus.

#### THE CONTENTS OF THIS REPORT

The report is divided into five remaining chapters.

- Chapter 2 provides some background information on the federal officers, uniformed RCMP officers, and provincial correctional workers.
- Chapter 3 presents the results of the job evaluation. It explains how the jobs were rated in the three comparison groups.
- Chapter 4 provides an analysis of the working conditions of federal correctional officers, including comparisons, with the RCMP and provincial correctional officers.
- Chapter 5 presents the results of the total compensation analysis, which compares the wages and benefits for each of the three groups.
- Chapter 6 provides a synopsis of the findings and the Committee's conclusions.

## Chapter 2

#### AN OVERVIEW OF STRUCTURES AND RESPONSIBILITIES

#### **ABOUT THIS CHAPTER**

As its title suggests, this chapter is designed to provide background information on the three groups being compared in the study. For each of the three groups — federal correctional officers, uniformed RCMP officers, and provincial correctional officers — a general overview of the structures within which each group operates, some basic facts on who they are and where they work, and the basic roles and responsibilities of each are described.

#### FEDERAL CORRECTIONAL OFFICERS AND THE CSC

#### **CSC AND THE CANADIAN CORRECTIONAL SYSTEM**

The Correctional Service of Canada (CSC), along with the RCMP, is one of the four federal agencies that are part of the Ministry of the Solicitor General of Canada. As a whole, this Ministry is responsible for the protection of the public and the maintenance of a just, peaceful and safe society.

Within the broader criminal justice system, CSC is responsible for all aspects of incarceration and conditional release for offenders sentenced by the courts for two years or more. Offenders awaiting their sentence, offenders placed on probation or sentenced to incarceration of less than two years, are the responsibility of the provinces or territories.

CSC is organized into five regions: Atlantic, Québec, Ontario and Nunavut, the Prairies and the Northwest Territories, and the Pacific. There are fifty-two federal penitentiaries located throughout Canada<sup>10</sup> in the five regions. Penitentiaries are operated as maximum, medium, minimum, or multi-level security facilities. Multi-level facilities house offenders with varying security classifications. All regional women's facilities are designated multi-level, given that they house offenders with minimum and medium

<sup>&</sup>lt;sup>10</sup> See Appendix 2 for a full list of the federal penitentiaries by region and security level. In addition to the penitentiaries, CSC has 19 district offices which oversee 81 parole offices. There are also 17 Community Correctional Centres, which are small facilities in urban areas that house offenders on day parole or other forms of conditional release. CSC also contracts out, to non-profit community-based agencies, the operation of approximately 175 Community-Based Residential Facilities, commonly referred to as half-way houses. These facilities are used to provide accommodation, counseling and programming for offenders.

security classifications.<sup>11</sup> Various institutions throughout the country, such as Regional Reception Centres and Regional Psychiatric Centres, are designated multi-level because offenders at all levels of security and/or those yet to be classified, are incarcerated there.

#### Correctional Services: Growth, Development and Reform

Imprisonment as we know it in Canada today dates back to the building of the Kingston Penitentiary in 1835. In the Depression years of the 1930s, a rash of inmate strikes and riots focussed attention on penal philosophy and management style, and led to the formation of the Archambault Royal Commission of Inquiry. With its emphasis on crime prevention and the rehabilitation of offenders, the Commission's 1938 report was a landmark in Canadian corrections, and much of its philosophy remains influential today.

Among the Archambault Commission's recommendations was the complete revision of penitentiary regulations to provide "strict but humane discipline and the reformation and rehabilitation of prisoners." In many ways, the Archambault report reflected a society that was less concerned with retribution and more with rehabilitation.

Further reform ensued during the post World War II years following rising prison populations, overcrowding and disturbances. These events spurred the creation, in 1953, of the Fauteux Committee, which envisioned a new type of prison beyond that of a custodial facility, a place with programs focusing on attempting to change basic behaviour patterns and attitudes of inmates.

In the 1970s, Correctional Services of Canada managed institutions in two different ways. A traditional model, with uniformed correctional officers working directly in offender accommodation areas and in all other security posts, was in operation in some institutions. Other institutions were managed based on the Living Unit concept, where non-uniformed correctional officers worked exclusively in offender living units. These Living Unit Officers provided a blend of security and case management function. All other institutional security posts were staffed by uniformed correctional officers.

Beginning in the mid-1980s, these two models were replaced by the current Unit Management Model, which is in existence today in all federal male institutions. Each institution is divided into units, which house a group of inmates. Within this model, the emphasis is on staff teamwork, where a team of correctional officers and other professional staff works consistently with the same group of inmates. In practice, security, case management, and program functions are integrated within each unit.

The initial plan for the regional women's facilities was for the institutions to house female offenders at all levels of security. As a result of a number of serious security incidents during the early months of operation of these facilities, a corporate decision was made to remove all maximum security offenders from the new institutions until such time as a more suitable accommodation plan was devised. The maximum security women are temporarily housed in separate units in various male institutions throughout the country and at the Prison for Women in Kingston. It is expected that the maximum security women will be returned to the regional women's facilities within the next two years.

The female facilities operate on a modified version of unit management, according to a model emanating from a Task Force entitled Creating Choices. This model is based on a women-centered approach to corrections. From the perspective of Correctional Service of Canada, both these approaches promote accountability on the part of both staff and offenders, consistency of operations for all institutions, and the successful reintegration of offenders.

#### The CSC Mission

Adopted in 1989 to reflect basic Canadian values with respect to criminal justice, the Mission articulates the fundamental goals and direction of the Canadian correctional system as follows:

The Correctional Service of Canada, as part of the criminal justice system and respecting the rule of law, contributes to the protection of society by actively encouraging and assisting offenders to become law-abiding citizens, while exercising reasonable, safe, secure and humane control.

Reflected in this statement is the notion that effective reintegration is ultimately the best means of achieving public safety. This clear focus, and priority for CSC, places staff at the center of the correctional process, through their interaction with offenders. Moreover, it speaks to the important contributions made by staff to the broader criminal justice system. The CSC Mission has remained stable, enduring, and compatible with legislative change which has been since introduced. In fact, it is now enshrined in law. 12

The value of staff in the corrections process is further articulated in CSC Core Value 3 flowing from the Mission Statement,

"We believe that our strength and our major resource in achieving our objectives is our staff and that human relationships are the cornerstone of our endeavor."

#### **Recent Policy and Legislative Changes**

The current and primary legislation that governs the operations of the CSC is the Corrections and Conditional Release Act (CCRA), which was brought into force in 1992. The CCRA details the provisions for the custody and conditional release of federal offenders. Concretely, it outlines the conditions of confinement of offenders and the procedural obligations for staff and management within the CSC. The Corrections and Conditional Release Regulations (CCRR) provide further specific direction on these matters, including case management, offender programs, searches and seizures, use of force, offender discipline, and segregation policies and practices, to name a few.

<sup>&</sup>lt;sup>12</sup> The Mission has been part of the Corrections and Conditional Release Act since it was passed in 1992.

The introduction of the *Act* and *Regulations* has had a significant impact on the CSC and staff working within the legislation. Together, both legal instruments clearly establish the responsibilities and accountabilities within the correctional setting. For example, in the case of cell searches, the CCRA specifies that correctional officers are required to conduct them within the context of an institutional search plan, which is authorized by the Warden of the facility. The search plan specifies the frequency and process for the searches. There are also circumstances in which officers have the authority to initiate searches beyond those outlined in the search plan. This example illustrates the authority granted to staff, on the one hand, and the restrictions under which they are obliged to operate, on the other. Officers must have an extensive knowledge of the CCRA, given that this law and the related regulations are prescriptive and specify direction on their day-to-day responsibilities.

The CCRA also establishes the national Office of the Correctional Investigator (CI), the mandate of which is to respond to inquiries and complaints on the part of offenders. This Office reports directly to the Solicitor General of Canada (i.e. the Minister), and has complete access to institutions, records, and any other information deemed relevant in the course of its investigations. Correctional staff are obliged to respond to CI inquiries and may be called upon to defend their decisions or actions involving specific offenders or incidents. While the CI provides a further avenue of redress for offenders, it also represents an additional level of scrutiny for correctional officers and other correctional staff.

A number of CSC policies and procedures provide further direction regarding the implementation of the CCRA and the CCRR. Some of the most relevant to the work of correctional officers include Commissioner's Directives, Special Operating Procedures, Regional Instructions, Institutional Standing Orders, and Post Orders. These policies address a range of issues, from broad descriptions on questions of national relevance to the most specific directions regarding officers' duties and responsibilities at each post within an institution.

Other legislative requirements and obligations that guide and influence the work in correctional settings are set forth in the Charter of Rights and Freedoms, the Criminal Code of Canada, the Privacy Act, and the Canadian Human Rights Act. Within the institutional context, issues like access to information, human rights, discrimination, claims of harassment, laying institutional charges, access to legal counsel, and contact with the judicial system, take on a particular significance for correctional staff.

Since the introduction of the CCRA, the Report of the Arbour Commission has been singled out by some as the most significant event impacting on the Canadian correctional system as we know it today. This Report stemmed from "certain incidents" at the Prison for Women in Kingston. The inquiry was extensive and had an impact on many aspects of the correctional system. One of the major issues under review was

CSC's compliance with policy and the law. A finding that compliance was problematic resulted in a renewed emphasis on respecting the rule of law throughout the Canadian correctional system. The addition of the reference to the rule of law in the CSC Mission attests to the profound effect of the Arbour Report.

#### THE CORRECTIONAL OFFICERS - BASIC FACTS

Correctional Officers who are members of the union bargaining unit<sup>13</sup> are the single largest group of staff within the Correctional Service of Canada. Throughout Canada, CSC employs 2,404 correctional officers at the CX-1 level and 2,421 at the CX-2 level, for a total of 4,825 officers<sup>14</sup>. Within the CX group, CSC also counts 460 correctional supervisors and preventive security officers (CX-3s) and 32 coordinators of correctional operations (CX-4s), the majority of which are excluded from the bargaining unit. Taken together, CX-1s and CX-2s make up 90.8% of the entire CX group, including those outside the bargaining unit. The CX group constitutes 40% of all CSC staff across the country.

Recent hiring initiatives at CSC will result in a 20% increase in the size of the correctional officer group by the end of the fiscal year 2000-2001. In April 1998, the Solicitor General announced the creation of 1,000 new correctional officer positions in order to improve CSC's capacity with respect to the safety and security within federal institutions. CSC plans to fill all of these new positions by the 2000-2001 fiscal year.

The profile of the current correctional group reflects this recent hiring initiative. Today, correctional staff (CXs) have an average of 11 years of service. <sup>15</sup> Female correctional officers, who now comprise 21.8% of all CXs, have an average of 6.3 years of service, while the average length of service for male correctional officers is almost double at 12.4 years. <sup>16</sup>

A closer look at the CX group profile reflects the recent increase in the number of officers hired. In terms of age, today's correctional group is a relatively young one: almost one in four CXs (23.7%) is 30 years old or younger, and half (50.9%) are less than 40. The average age of a CX employee is 39.4 years. The data on years of

<sup>16</sup> Women were first hired as correctional officers in male institutions starting in 1977. At first, they were only hired in medium security and specialized male institutions.

<sup>&</sup>lt;sup>13</sup> This distinction is important because Appendix G of the Terms and Conditions of Employment for the CX Group restricts the comparisons in this study to correctional officers who are members of the bargaining unit. Although there may be a few exceptions, CX-1s and CX-2s are generally part of the bargaining unit, whereas CX-3s and CX-4s are not. For sake of clarity, the term 'correctional officers' will be used to refer to the CX-1s and CX-2s, while the term 'CX group' will include staff at all CX levels.

<sup>14</sup> Unless otherwise specified, these numbers are as of December 31, 1999.

<sup>&</sup>lt;sup>15</sup> From this point onward, the statistics provided are based on data for the CX group as a whole, including the CX-3s and CX-4s. Given that the CX-1s and CX-2s make up 95.7% of the CX group that are members of the bargaining unit, the statistics are likely to paint an accurate picture of the CX-1s and CX-2s as a group.

service reflect an important increase in the recent number of new hires. Indeed, four in ten correctional officers (39.4%) have less than six years of service, and more than half (52.7%) have been a correctional officer for 10 years or less. The recent hires have been relatively young, as indicated by the fact that today, almost one quarter (23.8%) of all officers are less than 35 years of age and have less than three years of service. Increasingly, correctional officers who are being hired have a university education. All of these trends are likely to remain consistent over the next few years, meaning that in five years from now, correctional officers will have attained a higher level of formal education, be more numerous and younger than ever before.

#### A Brief Overview of the Roles and Responsibilities of Correctional Officers

A brief overview of the range of jobs held by correctional officers today is provided below. It should be noted that some specialization is inevitable, given the increasingly complex legal system within which institutions operate. However in spite of the more specialized jobs, all correctional officers maintain a key role in making the environment safe for all other essential functions to be carried out within federal institutions.

CX-1s and CX-2s are commonly referred to as non-supervisory correctional officers. As a general rule, CX-1s are mainly responsible for the care, custody, and control of offenders, the security of the institution and the protection of the public. CX-2s have these responsibilities as well, but are also primarily responsible for correctional influence (case management) of offenders. The common distinction between CX-1s and CX-2s, in fact, is the level of responsibility for case management. While both CX-1s and CX-2s are responsible for input into the case management process, CX-2s are required to complete a number of specific case management reports in accordance with the case management accountability matrix.

Within each of these two levels, there are job categories which are compatible with the general description but distinct in their specific routine duties.

At the CX-1 level, there are four main categories.

Correctional Officer I, the predominant group, is primarily assigned duties such as
the supervision, control, and monitoring of inmate movement and activities within
and outside the institution. Institutional security checks and perimeter security
duties are included. Participation as a member of a correctional team of correctional
officers, parole officers, and other professionals within a unit is a function common
to this group of officers.

<sup>&</sup>lt;sup>17</sup> The Unit Management Accountability Matrix - Case Management outlines the specific responsibilities of CXs and other professionals in the case management process. See Appendix 3.

- At the CX-1 level, the Admission and Discharge Officer, is responsible for admitting and discharging all inmates entering the institution from either the court system or from another institution, as well as for procedures for the control and care of the personal effects of inmates.
- Visits and Correspondence Officers are primarily responsible for the supervision and control of visiting for inmates and their families, including the processing and searching of inmate mail and parcels.
- As a CX-1 on a Regional Hospital Surveillance Team<sup>18</sup>, the officer ensures the
  protection of the public at virtually all times. As part of this team, CX-1s provide and
  receive vital information on offenders' activities and behaviour with colleagues and
  medical personnel, escorts and maintains custody of offenders, and maintains
  reports. Verifying security equipment, authorizing visitors and other forms of
  communication are other important aspects of this job.

CX-2 officers can occupy the following job categories:

- The Correctional Officer II is the predominant CX-2 group. These officers contribute to the development and implementation of case management plans with a team of other professional staff. This CX-2 monitors and supervises the daily activities of offenders, and performs security checks of buildings and physical plants. The Correctional Officer II has significant case management responsibilities, and report writing for an assigned offender caseload is a key activity.
- Like the Correctional Officer II, Primary Workers, who work exclusively in institutions for women, perform security functions and perform a significant degree of case management activities for an assigned caseload. The CX-2 Kimsinaw (Our Older Sister) is similar to a Primary Worker, with a focus on Aboriginal-specific activities. In some regional women's facilities, the absence of Parole Officers means that Primary Workers have added case management responsibilities.
- The Security Maintenance Officer develops institutional policy with respect to all security equipment, and monitors its implementation. Further, this CX-2 produces and maintains records with respect to security equipment, advises senior management regarding proper maintenance and storage of security equipment and devices, performs regular inspections of same, and provides relevant training to staff.
- The Shift Supervisor for the regional hospital escort team schedules and assigns work placements of other CX officers in local community hospitals, receives and reviews information regarding offenders, and ensures other correctional staff are

Not all CSC regions have Regional Hospital Surveillance Teams, but generally, CX-1s do medical escorts and hospital surveillance.

kept informed. This position maintains constant contact with hospital in-charge personnel and police in emergencies, and meets with and briefs offender visitors with respect to visiting procedures.

 Under the general direction of the Coordinator Correctional Operations, the Senior Admission and Discharge Officer trains and supervises other staff in the department, and carries out other functions held by the CX-1 Admissions and Discharge Officer (see above).

#### THE RCMP AND UNIFORMED RCMP OFFICERS

#### **OVERVIEW OF THE RCMP**

As one of the four government agencies that comprise the Ministry of the Solicitor General, the RCMP contributes to the protection of the public and the maintenance of a just, peaceful and safe society. As the country's national police force, the RCMP plays an essential role in upholding and enforcing the law, by both reacting and being proactive in its policing approach.

In summary, the RCMP enforces federal laws, provides contract policing to eight of ten provinces, all three territories, and some 200 municipalities and First Nations communities, and provides expertise in areas like forensics and criminal intelligence to Canadian and international police. More specifically, the RCMP's activities can be grouped under three basic types of policing. <sup>19</sup>

- Federal policing includes federal law enforcement, protection of national security, anti-drug enforcement, economic crime, customs and excise, immigration and passports, safety of state officials and visiting foreign dignitaries.
- Provincial contract policing involves provincial police functions in all provinces and territories except Québec and Ontario.
- Municipal contract policing occurs where municipalities choose not to have their own police force and the RCMP are contracted to provide this service. Moncton and Chilliwack are examples of municipalities for which the RCMP provides the policing service.

Over the past ten years, the RCMP has moved towards community policing as an overall model for the delivery of police services.<sup>20</sup> The ultimate objective of community policing is to be more responsive to the needs of the community that it serves. For the RCMP, community policing has meant changes not only in the way in which programs

<sup>19</sup> The RCMP also provides resources to United Nations Peacekeeping efforts.

<sup>&</sup>lt;sup>20</sup> In 1990, the Solicitor General endorsed this model as the most appropriate approach for policing in Canada.

are delivered, but also in the organizational structure and culture of the force. Concretely, community policing involves decentralization, decision-making at the local level, community consultation, problem solving and the mobilization of community resources to supplement the role of the police. In this transition, the RCMP has focused on proactive policing and problem solving using the CAPRA model (Clients, Acquisition, and Analysis of Information Partnerships, Response and Assessment for Continuous Improvement). This model was adopted by the CSC and is also used within institutions under its jurisdiction.

Like the change to Unit Management for the CSC, which requires a balanced approach between traditional control of offenders and rehabilitation through case management, the transition to community policing for the RCMP has required that a balance be exercised between proactive and reactive policing.

#### UNIFORMED RCMP OFFICERS: BASIC FACTS

There are three categories of personnel within the RCMP: regular members, civilian members, and federal public service employees. The on-strength establishment of the RCMP as of January 1, 2000 was 19,989. Of this total 72.4% are regular members, and are referred to in this study as uniformed members<sup>21</sup>. Civilian members make up 10.1% and federal public service employees account for 17.4%.<sup>22</sup>

The RCMP is organized into 15 divisions, plus Headquarters in Ottawa. Of these divisions, 14 are operational, encompassing four geographical regions: Atlantic (Newfoundland, Nova Scotia, New Brunswick, PEI), Central (Québec, Ontario, National Capital Region), Northwestern (Manitoba, Saskatchewan, Alberta, NWT, Nunavut), and Pacific (BC, Yukon).

Regular members are found in each region: 32.5% are located in the Pacific region, 27.4% in the Northwestern region, 16.9% work in Central region, and 15.5% in Atlantic. A further 7.8% work at Headquarters or at the Training Academy in Regina<sup>23</sup>. Of the numerous posts where RCMP officers can be located, many are designated as isolated communities and 204 are designated as limited duration posts. Forty of the 204 limited duration posts are staffed with only one or two members, which increases the isolation and accountability of officers. Nearly 10% of all RCMP members are assigned to isolated or limited duration posts. On average, more than 10% of RCMP members are required to move annually from one community or location to another.

<sup>22</sup> Figures are for January 1, 2000 and are taken from the RCMP web site, National Profile section, under the heading 'Organization of the RCMP', at the following address: http://www.rcmp-grc.gc.ca/frames/rcmp-grc1.htm.

These figures are as of February 1, 2000.

<sup>&</sup>lt;sup>21</sup> Given the specific reference in the mandate to *uniformed* RCMP officers, this study focuses largely on the regular RCMP members, and more specifically on the general duty constable level. Specialized constables at the PRO-1 and PRO-II levels are also included in the job evaluation portion of this study. See Chapter 3 for a further explanation.

General duty constables, who are being compared to correctional officers in this study, are the single largest category of RCMP employees: they account for 45.2% of all RCMP staff and for 62.3% of all regular members. Special constables, who are also included in the comparison of duties in the following chapter, only account for 0.5% of the RCMP staff and for 0.6% of all regular members.

# A Brief Overview of the Roles and Responsibilities of General Duty Constables and Special Constables

The RCMP's multi-faceted mandate has a significant impact on its members. The RCMP's unique nature as a national, federal, provincial and municipal policing body requires that its members be capable of fulfilling multiple roles and be sufficiently flexible to move and fulfil these different roles and functional responsibilities throughout their careers.

In general, most RCMP Officers will rotate between the various policing functions or duties within the first 7 to 10 years of their careers. Moreover, RCMP Officers are expected to shift from their regularly assigned duties, on very short notice, to respond to an emergency or an assignment anywhere in Canada where additional resources are required.

General Duty Constables can be posted anywhere in Canada and must be capable of performing any of the tasks that are required under the following general headings:

- problem Identification and resolution: includes the collecting and analysis of information pertaining to a specific situation, the development of a planned response, and carrying out the appropriate intervention;
- patrolling an assigned zone: includes attending calls, responding to alarms, and apprehending suspects;
- maintaining order: providing a visible patrol presence, assessing potential lawbreaking events and deciding on the appropriate action;
- protecting public safety and security, for example by responding to traffic
  accidents, stabbings, shootings, assaults, coordinating search and rescues (missing
  child, lost hunters or skiers, etc.), responding to natural disasters (floods,
  avalanches, etc.), and providing security at national events;
- providing general assistance to the public, such as referring people on noncriminal matters, or next-to-kin notification in cases of death or injury;

- conducting investigations, including traffic accident investigations, which
  involves a range of duties from securing crime scenes, compiling data from
  interviews and physical evidence, interrogating suspects, attending to victims and
  deceased persons, attending autopsies and seizing evidence;
- enhancing highway-related safety, including monitoring traffic violations, pursuing vehicles, pulling them over, checking for criminal records, deciding on issuing tickets or warnings, conducting roadside screening, and preparing and serving all appropriate documents;
- providing airport-related security, including patrolling and securing aircraft and perimeter, responding to complaints investigating bomb threats and suspicious baggage, and observing and monitoring security personnel;
- preparing documentation and assembling evidence, testifying in court, including drafting the wording of charges, preparing legal documents for crown counsel, and participating in pretrial interviews;
- Community relations, education and promotion of the RCMP image, including attending public events, giving presentations to schools and liaising with community groups.

**Special Constables,** or Provost members (PRO) at levels I and II carry out tasks primarily related to the care and custody of prisoners in RCMP custody. PRO-II members have supervisory responsibilities, in addition to carrying out the same tasks as the PRO-I. These tasks can be grouped under the following:

- · prisoner escort and transport;
- · providing court security, including acting as a jury guard;
- public contact:
- assisting RCMP detachments and other police forces with tasks involving prisoners;
- · maintenance of cell blocks;
- interviewing guards and matrons (non-RCMP personnel working in cell blocks);
- · training of new personnel;
- liaising with penal institutions, the Corps of Commissionnaires, and others.

# THE PROVINCIAL CORRECTIONAL SYSTEMS AND THE ROLE OF CORRECTIONAL OFFICERS

#### PROVINCIAL CORRECTIONS

While each provincial Corrections and/or Justice department has its own mandate and Mission, their general philosophies regarding the protection of society and the safe reintegration of offenders are similar to each other and to the federal correctional framework. Provincial employees are bound by the same basic legislative framework that guides the operation of the Correctional Service of Canada. Each province has established its own directives, policies and procedures to provide more specific direction to staff.

In accordance with federal/provincial powers described in the Canadian Constitution, all provinces and territories are responsible for administering the incarceration of individuals sentenced by the courts to serve no longer than two years less one day. Provinces are also responsible for a variety of alternatives to incarceration, including probation, electronic monitoring programs and other diversion programs. Most provinces operate a number of half-way houses, community training residences, programs and work camps.

Although each province/territory operate differently, most provincial facilities house offenders on remand status (awaiting sentencing, but considered inappropriate for release on bail), those held on temporary detention status (suspension of early release status) and inmates sentenced to a term of no more than 2 years less one day. In Canada, provinces and territories also have jurisdiction for Young Offenders, and in some instances young offenders are housed within the same facility as adult offenders.

Most provincial facilities do not classify offenders as maximum, medium and minimum security in the same manner as federal penitentiaries. Practically speaking, many offenders in provincial facilities could not easily be classified, as their status (guilty or not guilty) and sentencing have yet to be determined. In reality, provincial facilities incarcerate inmates for all types of Criminal Code offenses. Consequently, for comparison purposes, most provincial/territorial jails would be considered multi-level.

The average length of stay for a provincially sentenced offender in Canada is approximately 6 months, compared to just under 4 years for a federally sentenced offender. As a result, correctional staff in provincial facilities face particular challenges regarding programming for offenders. Often programs are less in-depth than those found in federal facilities, given the short sentence lengths and the multi-need population serviced by these jails.

<sup>&</sup>lt;sup>24</sup> In some unique circumstances, federally sentenced individuals may serve their time in a provincial facility under an Exchange of Service Agreement. When this occurs, the federal government remunerates the province on a per diem basis. Alternatively, a provincially sentenced offender may be incarcerated in a federal penitentiary under a similar agreement.

# IN BRIEF: THE ROLE OF PROVINCIAL CORRECTIONAL OFFICERS IN THE SELECTED JURISDICTIONS

Given that each province operates distinct correctional systems, the Joint Committee decided to restrict its comparison to five provincial jurisdictions. One from each of the five regions in Canada<sup>25</sup> was selected, namely Nova Scotia, Québec, Ontario, Saskatchewan and British Columbia. Jobs that were most comparable to that of a federal correctional officer were the ones retained for the job evaluation and wage comparison portions of this study.<sup>26</sup>

As in the federal system, the role of corrections workers in the five selected provinces has evolved in the recent past. In most provincial facilities, front-line staff are responsible for both security and case management of the offenders. Case management normally includes intake assessment, on-going case monitoring, preparation of assessment reports, and release planning. The level of involvement in case decision making varies among the provinces, but in most instances the correctional officers have input into decisions regarding offender case management and release into the community.

In brief, the roles of the correctional officers in each of the selected provinces with respect to security and case management can be summed up as follows.<sup>27</sup>

Nova Scotia: For the most part, the Correctional Officer II focuses almost exclusively on security tasks, and does very little case management. Interaction with offenders is therefore relatively limited.

Québec: In general, Correctional Service Officers have a relatively high caseload of offenders, and interaction with offenders is high. Officers are responsible for offender intake, the development of initial correctional plans, and community liaison.

Ontario: General Duty Officers in Ontario work in two types of institutions. In detention/remand centres, correctional officers focus heavily on security, with virtually no case management. In correctional centres, however, management and programming are the key priorities, with very little involvement in security tasks.

Saskatchewan: The Saskatchewan Corrections Worker performs a full range of case management and security duties. Case management also includes community assessment; however workers do not have their own caseloads.

<sup>&</sup>lt;sup>25</sup> The five regions refer to those around which the CSC is organized.

The classification specialists, who were commissioned to undertake the job evaluation exercise, assisted in the determination of the most comparable jobs in each of the selected provinces. These job matches were determined based on a comparison of job descriptions for various correctional officer positions in the selected provinces with those of the federal correctional officers (CX-1s and CX-2s).

Further details on each of these jobs are provided in Chapter 3.

**British Columbia:** The BC Living Unit Officer is responsible for a set caseload, but has a full range of security responsibilities as well.

The full range of roles and responsibilities carried out by officers in each of these provincial jurisdictions is compared to that of the RCMP general duty constables and special constables (PRO-I and PRO-II) and to the federal correctional officers (CX-1s and CX-2s) in the following chapter on job evaluation.

# Chapter 3

#### JOB EVALUATION

#### ABOUT THIS CHAPTER

This chapter describes one of the three elements of the Joint Committee's research plan: the job evaluation exercise. The purpose of this component was to compare the specific duties and working conditions of selected federal correctional officers, uniformed RCMP officers and provincial correctional officers. This comparative job evaluation exercise assessed several jobs from each of the above-noted sectors, using a single evaluation plan and assigning numerical values to each.

#### METHODOLOGY

In October 1999, the Joint Committee commissioned the services of a four-member team of classification experts to evaluate the duties of the selected comparator groups. The team consisted of two representatives from the Public Service Alliance of Canada and two representatives from the Treasury Board of Canada Secretariat. This group was specifically selected because of their vast experience in the area of job evaluation and classification.<sup>28</sup>

#### SELECTION OF THE JOB EVALUATION PLAN

After careful consideration, the job evaluation chose the Willis Plan as the most appropriate tool to assess the jobs in the comparator groups.<sup>29</sup> The Willis Plan, approved by the Canadian Human Rights Commission, uses the four criteria outlined in section 11 of the Canadian Human Rights Act: skill, effort, responsibility and working conditions. These factors will be further defined in a later section of this chapter.

#### SELECTION OF COMPARATOR WORK DESCRIPTIONS

As with any job evaluation exercise, it was necessary to obtain work descriptions from federal and provincial correctional institutions and from the RCMP. In consultation with

<sup>&</sup>lt;sup>28</sup> The full report of the Job Evaluation Team is available on the PSAC web site (www.psac-afpc.com), the Treasury Board of Canada Secretariat web site (www.tbs-sct.gc.ca), and the Correctional Service of Canada web site (www.csc-scc.gc.ca).

<sup>29</sup> The Willis Plan charts are included in Appendix 4.

the Joint Committee, the job evaluation group selected eleven (11) position descriptions for a comparative evaluation. The following position descriptions were selected:

- Federal: Correctional Officer I, Correctional Officer II and Primary Worker (Edmonton Institution for Women).
- RCMP: Provost Officer I, Provost Officer II, and General Duty Constable.
- Provincial: Ontario, Saskatchewan, Quebec, Nova Scotia and British Columbia.

For the **federal correctional officers** the job evaluation team used the new Universal Classification Standard (UCS) position descriptions. It is noted that, although the UCS position descriptions are not yet finalized, they represent the best available description of the work performed by federal correctional officers at all levels of security. As indicated below, these work descriptions were verified and supplemented through personal interviews with correctional officers.

The Correctional Officer I and Correctional Officer II position descriptions were chosen because they are generic and representative of the work of the vast majority of federal correctional officers. The Primary Worker (Correctional Officer II) positions were also evaluated because the work of these correctional officers is somewhat different than the Correctional Officer II working in male institutions. Indeed, the position descriptions for Primary Workers were designed using a different model. As such, the job evaluation team felt it would be necessary to evaluate both of these jobs despite the fact that they are both classified at the CX 2 level.

The work descriptions for the RCMP officers consist of two Task Banks, or list of duties. The Provost Officer (PRO-I and PRO-IIs) share the same Task Bank and duties with some exceptions, given that the Provost Officer II is a supervisory position. The general duty constable position has its own Task Bank.

The general duty constable job description represents a wide range of activities at different posts and describes all of the work that an officer could perform over the course of a career. The RCMP reports that general duty constables would normally have performed all of the duties described in the Task Bank after six years of service.

In the case of **provincial correctional officers**, position descriptions in five provinces were retained for this analysis. The quality of the position descriptions helped determine the selection of the following five provinces: British Columbia, Saskatchewan, Québec, Ontario and Nova Scotia. Only one position description was evaluated in each of the five provinces.

#### **VALIDATION OF THE WORK DESCRIPTIONS**

To ensure the integrity of the evaluation process, the job evaluation team validated the work descriptions through on-site visits and interviews. The team visited federal and provincial institutions in Ontario and Saskatchewan, and conducted telephone interviews with correctional officers in the other selected provinces. An RCMP detachment in Saskatchewan and RCMP Headquarters in Ottawa were also visited during the validation phase.

Information obtained from the interviews assisted the team in better understanding the unique working conditions in each of the jurisdictions under review, and thereby greatly assisted in the overall evaluation process.

As is customary in a job evaluation exercise, team members studied all of the information gathered and then performed individual evaluations. An overall comparison of the ratings was then completed and consensus was achieved. Through the validation process the team reported complete and unanimous confidence in their findings.

#### RATIONALE FOR RATINGS

The complete set of numerical ratings is included below in the table entitled "Consensus of Evaluations". This section provides a detailed description of how these ratings were achieved for each of the comparator groups.

The Willis Plan used in this study assesses four (4) key criteria as follows:

Knowledge and Skills: This factor measures job knowledge, managerial skills, and interpersonal communication skills. It encompasses the total amount of understanding of and familiarity with information necessary to perform the job in a satisfactory manner. Such information can be obtained through experience or learning. Managerial Skills refers to the degree to which elements of management must be practised in coordinating activities, functions or sub-functions. The interpersonal component measures direct contact skills in relationships both within the organization and external to it.

Mental Demands: This factor measures independent judgement and problem-solving. Specifically, this component weighs the degree of effort required to analyze alternatives in reaching solutions. It also defines the latitude permitted for independent judgement and the extent and nature of the job's problem-solving requirements.

Accountability: This factor measures freedom to take action, significance of impact and nature of impact. The amount of contribution to the achievement of desired results is also weighed in this factor.

Working Conditions: This measures effort, hazards and discomfort, that is, the undesirable conditions the work requirements impose. Effort refers to the degree of mental concentration or physical energy exerted. Hazards include the degree of risk of injury or harm. Discomfort includes such things as noise, temperature, isolation, exposure to emotionally draining situations and other unfavorable conditions.

It is important to note that the Willis Job Evaluation Plan was designed to address a broad range of jobs at all but the highest echelons of the public service. Consequently, some of the highest possible ratings were not applicable to the jobs evaluated. To further illustrate this point, it is possible to obtain a maximum rating of 1,804 points using the Willis Plan. However, the highest rating achieved by the jobs evaluated for this study was 376 (RCMP general duty constable).

In the "Consensus of Evaluations" table, each numerical rating under the factor columns is preceded by two letters and a number. This represents the ratings achieved in the sub-categories of each of the four Willis plan criteria. The reader will note that there is a wide range of possible ratings, but in the jobs being compared in this study, the range is relatively narrow.

By way of example, it is useful to look at the four criteria described above. Looking specifically at the area of *Knowledge and Skills*, it was possible to apply the entire range of *Interpersonal Communication Skills* ("K" to"Y") to the jobs being evaluated; however, only a narrow range could be applied to the factor assessing *Job knowledge*. ("A" to "D").<sup>30</sup> In this example, for a job to rate higher than "D" level would normally require an extensive education period (for example, post-secondary or an advanced degree). The reader will see that all of the jobs selected for evaluation rated at the "D" or "C" level. All of the jobs were assigned a rating of "1" in the area of Managerial Skills.

Looking at the *Mental Demands* Factor, more flexibility was possible. Only the highest level of each component did not apply. The *Accountability* criterion evaluates the results expected of the position, but not the consequences of achieving a result. The evaluation team expanded the definition to enhance its applicability. The two highest levels out of 5 of the Size of Impact dimension and the highest rating of 5 for the Freedom to Take Action item were not applicable. Only in the Working Conditions factor did the full range of ratings apply.

The job evaluation team assigned a level (numerical and alphabetical) to all factors based upon stringent criteria. Once this level was assigned, there were several possible numerical values that could have been assigned. For example, "D1N" on *Knowledge* can carry weighted values of 122, 140 or 160. The actual value chosen reflects either a solid rating on a particular component, a lean downward or a lean upward in consideration of information available.

<sup>&</sup>lt;sup>30</sup> The Willis plan uses a combined alphabetical and numerical scheme in its ratings. Some factors are more heavily weighted than others are and some are dependent upon other related factors. See Appendix 4.

Knowledge and Skills is the most heavily weighted factor in the Willis plan, comprising approximately 41% of the total evaluation. The Mental Demands follows (worth 27%) and is directly related to the rating achieved on Knowledge and Skills. The relationship of Accountability (worth 27% of the total rating) to the other factors is not a direct numerical one. Conversely, Working Conditions is considered completely independently, and accounts for only 5% of the total rating.

#### THE FINDINGS

This section provides a detailed explanation of the ratings in relation to the comparator universe of Federal Correctional officers, RCMP and Provincial corrections workers. It is important to understand that all of the jobs rated fell within a relatively narrow range. The closeness is to be expected given that all of the positions fall within the "law enforcement stream".

#### RCMP GENERAL DUTY CONSTABLE

The RCMP general duty constable was assigned the highest total numerical value (376) of the eleven (11) positions rated. The general duty constable scored the highest on all factors, except that of *Working Conditions*. In fact the general duty constable rating on the working conditions factor was lower than that of either federal or provincial correctional officers.

In the area of *Knowledge and Skills* the general duty constable achieved a higher rating in consideration of the following. Firstly, the job evaluation team evaluated a comprehensive Task Bank, which considers everything an officer may be required to do in the course of a career. Secondly the strong emphasis on all aspects of training was noted, including five months at the RCMP Training Academy, followed by six months in the field and on-going initiatives to address the ever-changing requirements of the job. Thirdly, the general duty constable is required to know, interpret and apply the Criminal Code and other federal, provincial and municipal laws and by-laws. This breadth of knowledge required for the position necessitated a higher rating on this factor. Lastly, the general duty constable rated higher on *Interpersonal Communication Skills* given the extent of involvement in community relations and public education activities. Persuasion skills are also a requirement of the job given the need to respond to situations involving people in crisis, such as domestic disputes and automobile accidents.

# Consensus of Evaluations for the RCMP/Correctional Officer Comparative Analysis Willis Plan Ratings

	Position Title	Know. & Skills	Mental Demands	Account.	Working Conditions	Total
1.	RCMP GDC	D1Y 184	D4J 70	D3S 92	S4C 30	376
2.	SASK CO	D1Y 160	C3H 46	C2S 53	M3D 46	305
3.	Primary Worker, EIFW (CX-2 level)	D1Y 160	C3H 46	C1D 61	M3C 35	302
4.	QUE. CO II	D1N 140	C3H 40	C2S 61	M3D 46	287
5.	FED. CO II (CX-2)	D1N 140	C3H 40	C2S 53	M3D 46	279
6.	ONT. CO II	D1N 140	C3H 40	C2S 53	M3D 46	279
7.	BC. LUO	D1N 140	C3H 40	C2S 53	M3D 46	279
8.	FED. CO I (CX-1)	C1N 122	C3G 30	C2S 46	M3D 46	244
9.	NS CO II	C1N 122	C2F 26	C2S 46	M3D 40	234
10.	RCMP PRO II	C1N 122	C3G 30	C2S 53	S2C 15	220
11.	RCMP PRO I	C1X 106	B2E 20	B1S 30	S2C 17	173

The general duty constable rated higher on both *Mental Demands* and *Accountability*. The key activities considered in this rating were involvement in criminal investigations, significant contributions to the safety of entire communities and the requirement to act freely and autonomously in problematic situations. The level of responsibility and accountability for policing in remote communities is particularly significant. The job evaluation team did, however, assign a relatively low value in the area of *Accountability*, in recognition of the many legal and regulatory restraints on an officer's actions.

As noted above, the overali rating of the general duty constable on *Working Conditions* was lower than that of the other comparator groups. Ratings on *Effort and Discomfort* reflect the fact that there is not a continuous output of physical and mental energy. In addition, many aspects of community work are considered pleasant, and there is a fair degree of administrative work required. It is noted that *Hazards* were rated higher for the general duty constable than for correctional officers, because the general duty constable is subject to unknown hazards such as stopping vehicles or responding to domestic disputes. The correctional officers were seen to work in a more controlled environment. While it is clearly recognized that serious incidents can and do occur in correctional institutions, the requirement to face the unknown in an uncontrolled environment accounts for the slightly higher rating on *Hazards* for the general duty constable.

#### FEDERAL CORRECTIONAL OFFICERS I AND II AND PRIMARY WORKERS

The federal correctional officers were rated as three separate groups, with the Primary Worker position receiving the highest in this category (302). The Correctional Officer II position received the next highest rating (279). The Correctional Officer I position achieved a point rating of 244.

In rating the Knowledge and Skills factor, the initial training requirement was a consideration. All federal correctional officers must complete a thirteen-week Correctional Training Program before beginning work in an institution. In the area of Job Knowledge, the Correctional Officer II (CO-II) and the Primary Worker were evaluated equally, although it is noted that the focus of the jobs is somewhat different. As there are usually no Parole Officers in the female facilities, the Primary Workers are the principal case managers. Primary Workers, like their CO-II counterparts, are also responsible for balancing these case management responsibilities with their security duties. Although the caseload of a Primary Worker is usually smaller than that of a CO-II, the Primary Worker must perform a full range of case management duties, including intake assessment, security level assignment, development of correctional plans and submissions to the National Parole Board.

While CO-IIs also perform many of these duties they are not the primary case managers. Primary Workers are also often required to deliver programs as part of their job requirements. This is not an expectation for CO-II officers. Both Primary Workers and CO-IIs interact significantly with offenders and can exert a great deal of influence in motivating offenders to change. The key difference noted by the job evaluation team between the two groups was that in the case of the Primary Workers the level of intervention was seen as more in-depth, as a result of the case management requirement. The Primary Worker Knowledge and Skills overall rating is therefore slightly higher than that of the CO-II.

The Mental Demands for both Primary Workers and Correctional Officers II is virtually the same; however this dimension is a percentage of the Knowledge and Skills rating and is therefore slightly higher for the Primary Worker. The rating in Mental Demands recognizes that there is latitude for independent judgement and selection of alternatives, but that there are often limited options. The need for analysis of substantial and diverse data, as well as the recurring nature of some of the problems, is clearly recognized.

The Primary Worker position was rated higher on the *Accountability Factor* as a result of the direct influence exerted over an inmate caseload, and the sole responsibility that the Primary Worker has in relation to managing a case and assessing risk. While, as noted above, the CO-II does perform a number of casework duties and has input into a number of decisions, there are other staff (parole officers) in the institution who have greater responsibility in this area. In rating *Accountability*, the fact that Correctional Officers II are in some cases in charge of an institution was considered. In addition, the job evaluation team noted CO-II involvement and leadership in "extra" duties such as participating on the Emergency Response Team. Both Correctional Officers II and Primary Workers achieved a mid-range rating on the *Accountability* factor, which reflects that, while much of the work is controlled by strict procedures and methods, there are alternative courses of action to choose. This rating was arrived at in recognition of their freedom to take action.

The Correctional Officer I position was seen to focus mainly on security with limited input in case management. This factor accounts for the lower rating on the Job Knowledge factor. Recognition was given to the fact that Correctional Officer I's are often required to counsel offenders in crisis situations, thereby increasing the rating on interpersonal skills. The areas of Mental Demands and Accountability were rated somewhat lower than Correctional Officer II positions because the focus on security requires that the work must be completed in accordance with many routine procedures, offering limited options. The ratings do reflect the need to deal with a wide range of crisis situations, and in some cases to assume a leadership role (for example, on the Emergency Response Team). It is further recognized that Correctional Officer Is must possess excellent observation skills and be able to anticipate and prevent incidents, including death or serious injury.

All federal correctional officers rated higher in *Working Conditions* then their RCMP counterparts. Correctional Officers II and I rated higher in this area then did Primary Workers mainly due to the Discomfort level. This rating recognizes that it is somewhat less "disagreeable" to work in a new female facility than, for example, in a maximum-security environment. Nevertheless, a fair degree of "disagreeableness" was also recognized in female institutions. The Hazards ratings reflect a significant degree of risk for all federal correctional officers. The federal correctional officers rated lower in the area of Hazards then their RCMP counterparts due to the existence of a more controlled environment. The job evaluation team did, however, recognize the difficulties associated with sustained contact with a difficult inmate population, and noted that this condition does not exist for RCMP officers.

#### RCMP PRO-I AND PRO-II

The above noted positions were rated lower than any of the federal or provincial correctional officers, with the PRO-I achieving 173 and the PRO-II achieving 220. In relation to *Knowledge and Skills*, there is a three-week training period required to qualify for these jobs. These jobs consist mainly of transporting and escorting offenders and suspects in RCMP custody. There is also some court security and work inside detention centers, but no significant interaction with offenders is required. The rating recognizes that some interaction with the public is a requirement of this position.

Both positions work mainly under set routines and procedures, thus explaining the lower rating in *Accountability* factors. The PRO-II has been credited with some organizing and coordinating activities. The supervisory element was also accounted for in this element.

The PRO-1 rated moderately in *Working Conditions*. Key considerations here were: some probability of injury or illness but not to a significant degree, sustained contact with offenders, adverse weather conditions, and sitting in restrained positions for significant periods of time. While discomfort was seen as considerable, it did not reach the level of correctional officers, who are required to interact in more significant ways with offenders. Another difference is that PRO-I officers normally deal with restrained offenders, whereas the correctional officers must work with offenders who have much more freedom of movement. The PRO-II rated lower on this factor due to the supervisory nature of this position and the limited contact with offenders.

#### PROVINCIAL CORRECTIONAL OFFICERS

As noted earlier in this chapter, the provincial correctional officer comparator was the most difficult for the job evaluation team given the lack of current information. In addition, documentation on working conditions was very sparse in all of the position descriptions. Most of the provincial position descriptions are generic in nature and not necessarily reflective of the many different jobs performed in a variety of diverse institutions (for example Remand facilities and Young Offender facilities). As a general rule, most provinces require a training period similar to that of the federal system.

The highest rated provincial job was the **Saskatchewan Corrections Workers** (305), which rated only slightly higher than the federal Primary Worker. The reasons for this rating were that the Saskatchewan job comprises a full range of case management duties, including community assessments as well as some program delivery. A heavy security component was also taken into consideration, as the security focus in some areas of the institutions is quite high. This position achieved a higher rating on the *Knowledge and Skills* component then did the CX-2; however, on this factor it rated the same as the Primary Worker position. In the area of *Accountability*, the Saskatchewan corrections worker was seen as similar to the CX-2, but lower than the Primary Worker.

The direct accountability for a caseload was seen as a determining factor in this rating. The *Working Conditions* factor was rated the same as for federal correctional officers. These are the key differences in comparison to federal correctional officers.

The Québec Correctional Service Officer (287) is comparable in *Knowledge and Skills* to the federal Correctional Officer II because of similarities in the area of case management. The major differences were found in the area of responsibilities for offender intake, development of initial correctional plans, and community liaison activities. The Primary Worker position and the Saskatchewan corrections worker rated slightly higher overall. This difference was due to the former position's focus on significant interaction with offenders. The slightly higher rating on working conditions reflects the fact that some staff work in remand centers with very difficult offenders.

The General Duty Officer, Correctional Services, Ontario (279) was extremely difficult to rate because in this province there are two types of provincial facilities: one that is heavily focused on security (for example, Remand Centers) and others that are strongly focused on programming and case management. In contrast to federal facilities, these functions are seen as completely separate and as such the *Knowledge* and *Skills* component is rated lower because officers do not have to balance security and case management in the same manner as their federal counterparts. The job evaluation team agreed that this position would be classified somewhere between the CX-1 level and the Primary Worker position.

The **British Columbia Living Unit Officer** (279) was seen as closely related to the federal Correctional Officer II, in view of similarities in the area of case management, security and, to a lesser extent, programming. Both positions received the same rating. Each position requires that a balance be achieved between security and case management.

The **Nova Scotia Correctional Officer II** (234) rated the lowest of the provincial jobs, given that these officers do extremely limited case management. This position also received a lower rating on working conditions, given that there appears to be very little unrestrained movement by offenders. Most institutions in this province concentrate primarily on security.

#### IN SUMMARY

The results of this comparative job evaluation study provide a useful analysis of the similarities and differences of the eleven positions assessed. As noted earlier, in the context of the tool used (the Willis Plan) all of the positions fell within a very narrow range. The closeness of these ratings is not surprising in view of the fact that all of the positions perform similar functions in the law enforcement field.

The actual point ratings themselves should not be misinterpreted. For example, while a job rated at 300 points is of higher value for job classification purposes than a job rated at 150 points, one cannot make an argument that the first job is worth double the second job. The nature of the Willis scale does not allow such comparisons to be made about the magnitude of the difference in ratings.<sup>31</sup>

The analysis only shows the relative evaluations of the eleven positions based upon a comparative analysis. The numerical values assigned should not be used to determine the value of the positions for classification or compensation purposes. To attempt to do so would not fall within standard statistical practice.

While it is recognized, for example, that the RCMP general duty constable rated higher than the other positions evaluated, the ratings indicate that, while there are some differences in focus among the jobs studied, there are also many similarities and equivalencies. It is worthy of note that the RCMP general duty constable position rated higher on all factors except that of working conditions, which only accounts for 5% of the overall rating.

The results of this comparative job evaluation were useful to the Joint Committee in achieving an improved understanding of the duties and working conditions of the positions evaluated. This evaluation also provides context to the other elements of comparison — working conditions and compensation — which the Joint Committee was mandated to consider.

<sup>&</sup>lt;sup>31</sup> In contrast, in the case of dollars we know that \$300.00 is double \$150.00, and that the wage gap between wages of \$300.00 and wages of \$150.00 is 100%.

# Chapter 4

### WORKING CONDITIONS

#### **ABOUT THIS CHAPTER**

The comparison of the working conditions of federal correctional officers with RCMP officers and provincial correctional officers was an integral part of the Committee's mandate and a key component of this Joint Study. Indeed, the job evaluation and wage comparisons can only be fully understood by examining the context in which the work is being done. The objective of this chapter on working conditions is to provide this necessary context.

#### **DEFINING WORKING CONDITIONS**

Working Conditions are measured in all job evaluation plans that meet the requirements of Canadian human rights legislation. As specified in Section 11 (2) of the Canadian Human Rights Act:

In assessing the value of work performed by employees in the same establishment, the criterion to be applied is the composite of the skill, effort and responsibility required in the performance of the work and the conditions under which the work is performed" (emphasis added).

As noted in the job evaluation chapter, the Willis Plan's definition of working conditions focuses on the undesirable conditions of the work requirements, measured through three dimensions: effort, or the amount of intense mental concentration or physical energy required; hazards, or the degree of risk of injury; and discomfort, defined as the environmental or stressful conditions associated with the work.

While entirely adequate for the purposes of job evaluation, the Joint Committee decided to adopt a broader, more encompassing definition in order to undertake the mandated comparison of working conditions as specified in Appendix G of the Terms and Conditions of Employment for the CX group. At the outset of this study, the Committee recognized the importance of understanding the work done by federal correctional officers, uniformed RCMP officers and provincial officers, as well as the respective context in which this work is done and the impact of the work on the officers and their social networks.

To this effect, working conditions as defined by the Committee include:

- · the duties and responsibilities carried out;
- · the work environment, both physical and psychological;
- · the decision-making structures that impact on the work;
- · the impact on short and long-term career goals;
- · the impact on the individuals' lives outside work;
- · the impact on the individuals' family and friends.

#### **METHODOLOGY**

From the outset of the study, it was clear to the Committee that working conditions could be best understood and evaluated by talking with and listening to officers, and by seeing first-hand the places in which they do their jobs. It was also decided that federal correctional officers should be at the center of the working conditions assessment, and that the data collection would therefore focus on their workplaces.

The data on working conditions were collected in the following ways:

- on-site visits by the Committee to federal institutions across Canada, as well as to provincial institutions and RCMP detachments;
- written testimonials submitted to the Committee by federal correctional officers;
- oral testimonials by officers during union-sponsored town hall meetings with Committee members; and
- focus groups conducted by an independent research firm, Environics Research Group Limited.

#### SITE VISITS, WRITTEN TESTIMONIALS, AND TOWN HALL MEETINGS

The Committee visited fourteen federal correctional institutions in all five regions across Canada. Taken together, these institutions represent a good cross-section of minimum, medium, maximum, multi-level and women's institutions in Canada.

During the site visits, the Committee toured the various work posts in the institutions, and, more importantly, discussed working conditions directly with the on-duty officers. In addition to familiarizing all Committee members with the 'feel' and the functioning of institutions, these site visits provided invaluable context for understanding the roles of correctional officers in the broader correctional universe. It is also from these visits that the themes for the focus group discussions were developed.

<sup>&</sup>lt;sup>32</sup> In addition to the fourteen federal institutions listed, individual Committee members visited Millhaven Institution, Bath Institution, the Établissement de Joliette, and the Federal Training Centre.

REGION	Institutions Visited	Security Level	
Atlantic	Dorchester	Medium	
	Westmorland	Minimum	
Québec	Donnacona	Maximum	
	Centre régional de réception	Multi-level	
	Leclerc	Medium	
Ontario	Kingston Penitentiary	Maximum	
	Joyceville	Medium	
Prairies	Stony Mountain	Medium	
	Saskatchewan Penitentiary	Maximum	
	Riverbend	Minimum	
	Edmonton Institution for Women	Multi-level	
	Edmonton Institution	Maximum	
ВС	Mountain	Medium	
	Kent	Maximum	

To gain insight into the working conditions of uniformed RCMP officers and provincial officers, the Committee visited two RCMP detachments, one in Chilliwack, BC and one in Shediac, New Brunswick, as well as two provincial correctional institutions, the Quinte Detention Centre in Napanee, Ontario and the Établissement de détention de Montréal (commonly referred to as 'Bordeaux').

In addition to site visits, correctional officers provided input to the Committee at town hall meetings. These meetings, organized by the Union representatives and held in Moncton, Laval, Kingston, Winnipeg, Prince Albert, Edmonton and Chilliwack, were designed to provide information on the Joint Study, as well as to give the regions the opportunity to share their experience and their views on their profession and its personal and professional impact. Hundreds of officers participated in the study through this venue.

Finally, over twenty-five written testimonials were received from officers across the country describing what it is like to be a correctional officer. Officers recounted issues ranging from their involvement in riots, hostage-takings, murders, assaults and other significant on-the-job incidents, to the long-lasting impact of the day-to-day job on officers themselves and their families and friends. The importance of this written material lies in its ability to communicate to the Committee the very personal and profound impact of the correctional officer's profession.

#### **FOCUS GROUPS**

#### **How They Were Done**

Further to the data collected directly by the Committee, focus groups on working conditions were conducted with correctional officers, correctional supervisors and uniformed RCMP officers. The focus group research was carried out by the Environics Research Group<sup>33</sup> (hereinafter Environics). In keeping with the Committee's definition of working conditions, the overall objective of the focus groups was to examine issues related to the job, the working environment and the impact of the job.

Environics conducted a total of twelve focus groups in December, 1999. Nine focus groups were held with correctional officers. One session was held with correctional supervisors (CX-3 level) in Kingston, in order to supplement the information provided by correctional officers. For comparison purposes, two focus groups were conducted with uniformed RCMP officers: one in Abbotsford, BC and one in Moncton, New Brunswick.

The focus groups with correctional officers were held in the following locations:

Region	Location of the Focus Groups	
Atlantic	Moncton	
Québec	Montréal (two focus groups) Cowansville	
Ontario	Kingston Toronto	
Prairies Drumheller Edmonton		
ВС	Abbotsford	

Correctional officers with indeterminate employment status and more than one year's experience were randomly recruited to participate in the focus groups in their respective regions. Officers were recruited from surrounding institutions in the above noted areas by the Joint Committee based on the following characteristics of the current CX-1 and CX-2 population:<sup>34</sup>

<sup>&</sup>lt;sup>33</sup> The final report prepared by the Environics Research Group Limited is available on the PSAC web site (www.psac-afpc.com), the Correctional Service of Canada web site (www.csc-scc.gc.ca) and the Treasury Board of Canada Secretariat web site (www.tbs-sct.gc.ca).

<sup>&</sup>lt;sup>34</sup> Given that approximately 85% of correctional officers were concentrated in one of three correctional officer positions -- Correctional Officer 1 (CX-1 level); Correctional Officer 2 (CX-2 level) and Primary Worker, Federally Sentenced Women's Facilities (CX-2 level) -- all focus group participants were recruited from these three job categories.

- Security Level of the Institutions: 50% in medium institutions, 15% in minimum institutions, 32% in maximum institutions, 3% in women's facilities;
- Level: 50% CX-1, 50% CX-2

Chapter 4

**Working Conditions** 

• Gender: 80% men, 20% women.

All focus groups were 'mixed', meaning that each focus group session included officers from different institutions, male and female officers, and officers at the CX-1 and CX-2 levels.

The correctional supervisors were randomly recruited from the various institutions in the Kingston area. The RCMP took responsibility for the selection of their participants.

In total, 103 correctional officers participated in the focus groups, as did 7 correctional supervisors and 19 uniformed RCMP officers.

#### **Focus Group Themes**

The focus group discussion themes were developed by the Committee based on its definition of working conditions and on recurring issues raised throughout the site visits. While the questions varied slightly for correctional officers, correctional supervisors<sup>35</sup>, and uniformed RCMP officers, all sessions touched on the following themes:

- the positive and negative aspects of the job;
- · the working environment;
- · working conditions;
- skills, knowledge and job training;
- · security concerns;
- · the impact of the job on respondents' family and personal life; and
- how working conditions could be improved.

## THE FINDINGS

Given the origins of this study, federal correctional officers have been at the center of the Committee's work from the outset. For this reason, the federal correctional officers are at the heart of the following assessment of working conditions, with comparisons drawn to the RCMP and provincial officers where appropriate.

This assessment is based primarily on input from the hundreds of officers from all regions across the country. Taken together, the site visits, testimonials, town hall meetings and focus groups provide a very rich and comprehensive source of information on the many dimensions of working conditions, those of federal correctional officers in particular.

<sup>&</sup>lt;sup>35</sup> Correctional supervisors were asked to discuss these issues from the perspective of the job of a correctional officer, a job each of them held prior to their promotion to the supervisor level.

#### **DUTIES AND RESPONSIBILITIES OF CORRECTIONAL OFFICERS**

As indicated in the chapter on job evaluation, the work of the federal correctional officer (hereinafter correctional officer) encompasses a wide range of duties and responsibilities, and requires a unique and specialized combination of skills and knowledge.

In actual fact, there are several 'jobs' a correctional officer can hold, including a more typical correctional officer job, a Primary Worker (in women's institutions), a visits and correspondence officer, and an admissions and discharge officer<sup>36</sup>, to name only a few. Moreover, specific duties and responsibilities are attached to each post in an institution. As well, the focus of the job varies with the level of security of the institution in which they work. For example, as a general rule, officers working in minimum security institutions have more direct and frequent interaction with offenders, whereas those working in maximum security institutions place a greater emphasis on controlling offender movement and responding to security-related incidents. Consequently, a federal correctional officer will likely be exposed to several 'jobs' during the course of a single shift, a shift rotation, a year, and certainly throughout the span of a career.

#### CORRECTIONAL OFFICERS AS PROFESSIONALS

Despite these differences and these possible variations, a clear picture emerged as to the job, the environment, and the professionalism required of federal correctional officers.

As front-line workers throughout the institutions, correctional officers make a very direct contribution to achieving the legislative mandate of Correctional Service of Canada (CSC), which is to maintain a just, peaceful and safe society for all Canadians<sup>37</sup>. They play a vital role in carrying out the Mission set by CSC to encourage offenders to become law-abiding citizens while exercising reasonable, safe, secure and humane control, and while respecting the rule of law. 38

Both RCMP officers, and federal correctional officers are mandated by law as peace officers, with the legal obligations and responsibilities that are attached to this status.39

<sup>&</sup>lt;sup>36</sup> One indicator of the multiple jobs is the number of distinct work descriptions that exist for correctional officers. Under the new Universal Classification Standard, or UCS, there are seven distinct work descriptions for CX-2s and four for CX-1s. <sup>37</sup> '...the maintenance of a just, peaceful, safe society' is the purpose of the CSC as stated in the Section 3

of the CCRA.

The full mission statement of CSC reads: The Correctional Service of Canada, as part of the criminal justice system and respecting the rule of law, contributes to the protection of society by actively encouraging and assisting offenders to become law-abiding citizens, while exercising reasonable, safe, secure and humane control.

For example, Section 32(1) of the Criminal Code of Canada gives certain authority to peace officers with respect to the use of force.

These obligations and protections are derived from the Criminal Code of Canada.<sup>40</sup> In the case of CX officers the parameters of this status are further defined by the Corrections and Conditional Release Act.<sup>41</sup>

CX officers are directly responsible for providing a safe and secure environment for themselves, the other professional staff, the management team of the institution, and the offenders. Together with a larger team of professionals, including psychologists, parole officers, teachers, nurses, doctors, psychiatrists, chaplains, and the like, correctional officers contribute to the reintegration of offenders. The professionals encountered by the Committee throughout the site visits confirmed the valuable role played by officers on the team. In particular, these professionals noted the degree to which they depend on officers for safety and security, and for first-hand information on the offenders. In the words of one teacher in an institution the Committee visited, "I rely more on the CXs than on the psychiatrist for an assessment (of offenders). That's where our eyes and our ears are."

#### PROVIDING A SAFE AND SECURE ENVIRONMENT

The correctional officer's job has always involved direct contact with offenders, and the safety and security considerations associated with this front-line work remain central to the job. Institutions are essentially about 'reasonable, safe, secure and humane control'. Control is achieved in two ways: *static security* and *dynamic security*. Static security refers to the bars, locks, control posts, towers, alarmed fences, high walls, and mobile patrols of the prison perimeter. Dynamic security is accomplished through staff observations, and through the interactions and relationships between staff and the offenders with whom they work. Both static and dynamic security are necessary in making institutions safe.

<sup>&</sup>lt;sup>40</sup> According to Section 2 of the Criminal Code, peace officers include the following: "a member of the Correctional Service of Canada who is designated as a peace officer pursuant to Part I of the Corrections and Conditional Release Act, and a warden, deputy warden, instructor, keeper, jailer, guard and any other officer or permanent employee of a prison other than a penitentiary as defined in Part I of the Corrections and Conditional Release Act."

<sup>41</sup> Section 10 of the Corrections and Conditional Palesco Act asserts at the fellowing and Conditional Release Act."

<sup>&</sup>lt;sup>41</sup> Section 10 of the Corrections and Conditional Release Act specifies the following: "The Commissioner may in writing designate any staff member, either by name or by class, to be a peace officer, and a staff member so designated has all the powers, authority, protection and privileges that a peace officer has by law in respect of (a) an offender subject to a warrant or to an order for long-term supervision; (b) any person, while the person is in a penitentiary."

<sup>&</sup>lt;sup>42</sup> All institutions rely on both static and dynamic security, albeit to different extents: maximum security institutions make the most use of static security, medium-security institutions require a balance between the two, and in minimum-security institutions, which lack the static security barriers, staff rely heavily on dynamic security.

The recent Report of the Task Force on Security defines dynamic security as "those actions that contribute to the development of professional, positive relationships between staff members and offenders." (p. 19).

Tasks traditionally associated with static security and traditional 'control' have always comprised an important component of the correctional officer's job, both at the CX-1 and CX-2 levels. Some of these tasks include:

- Observation and control of offender movement from control posts, such as the towers, the central 'dome,' a range control post, and the 'catwalks' that are found in maximum-security institutions.
- Conducting offender counts. CX officers must count offenders at regularly established intervals throughout the day to ensure that they are in custody and to protect their safety and security.
- Conducting regular searches of offenders, their cells and various other areas in the
  institution. Officers must perform searches of inmates and areas to find contraband
  and unauthorized items. Officers often find hand-made weapons, as well as
  hypodermic needles, drugs, contraband and other illegal objects.
- Observation and interpretation of offender behaviour that may result in the writing of
  institutional offence reports, or reporting on criminal activity which could lead to
  police investigations. Both RCMP and federal correctional officers must have
  knowledge of the appropriate laws and must respect the rule of law.

In recent years, new technology, such as ion scan drug detection units, Perimeter Intrusion Detection Systems (PIDS), sophisticated video and telecommunication equipment, fire panels, cell alarm calls, metal detectors and the like, have changed the ways in which officers carry out their duties. The required level of skill and knowledge has increased accordingly.

Furthermore, legislation and ensuing policy have changed the way in which even the most 'traditional' tasks are now accomplished. For example, in the case of searches and seizures, the Charter of Rights and Freedoms specifies the rights of offenders and visitors and therefore frames the actions of officers conducting them. The CCRA and related regulations specify when and how searches and seizures are done and the process for reporting them. Officers can only conduct searches and seizures where there is an established search plan with an approved authorization process, or when they consider that there are reasonable and probable grounds.

Contrary to what the term may suggest, officers occupying 'static' posts may have direct contact with offenders. During the Committee's site visits, the on-duty officers occupying these posts were juggling multiple tasks, including responding to offender requests and questions. At some posts, the job requires less frequent contact with offenders, but involves many other tasks, including the operation of a myriad of computerized equipment. For example, officers working an 8-hour shift in the Main

Communication and Control Post (MCCP) in one maximum security institution described their job in this way:

"There's 48 camera shots (to watch). We monitor all audio equipment, maintain four radio frequencies, watch the regulated fence alarms, smoke and intrusion alarms, respond to cell calls (after four minutes if the bubble doesn't acknowledge them). We operate four doors, coordinate CX-1 overtime, help the supervisor lock up. We're responsible for the count, tracking visits and escorts, keeping stats on suspensions, OMS<sup>44</sup> cell moves in the 'graveyard', and counting and checking PFVs<sup>45</sup>. When we need to, we call the fire department and the RCMP."

#### THE EVOLUTION OF THE CORRECTIONAL OFFICER PROFESSION

In the last ten years, and perhaps even more so in the last five, dynamic security has become a much more prominent aspect of the correctional officer job. Today, correctional officers are required to play a more active and direct role in the reintegration of offenders than ever before. The introduction of unit management<sup>46</sup> starting in 1986, reflects this shift in emphasis on the part of CSC.

For the CX-2s, the key change in their jobs over the past ten years or so<sup>47</sup> has been their direct responsibility for case management of offenders. Carrying an average caseload of 6 to 15 offenders, CX-2 officers make a direct contribution to the monitoring and review of correctional plans. They are responsible for a range of tasks and activities<sup>48</sup>, including the following:

 CX-2s must hold regular, face-to-face 'case conferences' with offenders and make regular observations in order to assess their progress and to assess their needs;

<sup>&</sup>lt;sup>44</sup> OMS stands for Offender Management System, a computerized system containing detailed and confidential information on offenders.

<sup>&</sup>lt;sup>45</sup> PFV stands for private family visits, which take place in separate units situated on the grounds of institutions.

<sup>&</sup>lt;sup>46</sup> In brief, unit management is the sub-division of institutions into autonomous units where offenders live. It facilitates direct and regular staff-offender contact. See Commissioner's Directive 005 for a full description of the principles of Unit Management.
<sup>47</sup> While offender who applies the sub-division of institutions into autonomous units where offenders live.

while officers who participated in the focus groups, town halls and site visits were unanimous when they spoke of the changes in their jobs resulting from case management, the actual implementation date they spoke about varied somewhat. CSC reports that unit management was first introduced in 1986, although the degree of implementation varied from region to region and from institution to institution. The *Unit Management Accountability Matrix - Case Management*, released in 1992, describes officers' roles and responsibilities. In February 1999, the CSC released and implemented Operation By-Pass, which was designed to streamline and simplify the case management process and to clarify the role to be played by all involved in the case management process.

<sup>&</sup>lt;sup>48</sup> The *Unit Management Accountability Matrix - Case Management* includes a list of the activities and reports for which the CX-2 is responsible.

- CX-2s consult with and provide input to the other professional staff, including parole
  officers, teachers, psychologists, psychiatrists, chaplains, health care professionals,
  and others, on the offenders' needs, criminal risk, the development and revision of
  correctional plans, and release suitability;
- CX-2s must gather information on offenders from various sources, including the
  offenders themselves, their families, other professional staff, the police, and victims,
  for use in program planning and decision-making;
- · CX-2s make recommendations regarding offender discipline;
- CX-2s may assist CX-1 officers in various tasks, including the preparation of reports;
- CX-2s produce regular verbal and written reports, including Correctional Plan Progress reports and casework records (at least every 30 days) which provide ongoing documentation of an offender's behaviour and progress measured against the offender's Correctional Plan;
- CX-2s are responsible for monitoring the offenders' work behaviour and completing offender pay recommendations;
- CX-2s make recommendations regarding perimeter clearance<sup>49</sup>, whether or not to grant private family visits, voluntary transfers and security reclassifications, as well as escorted and unescorted temporary absences.

Although they generally hold static posts in the institutions, officers at the CX-1 level are part of the team of professionals. In addition to providing a safe environment for staff and offenders, they contribute directly to reintegration objectives and to case management in the following ways:

- CX-1s often write observation reports, and in some regions write casework records, which include a great deal of information on offenders' behaviours. These observation reports are used by parole officers in decision-making in such areas as program placement, release planning, work release programs, temporary absences, and security level decisions. CX-1s reports are also submitted to institutional managers to facilitate ongoing daily institutional operations.
- CX-1s provide written and verbal observations to CX-2s and parole officers, which
  are extremely valuable in the case management process;
- Some CX-1s are trained in Program Awareness, and are expected to look for and record behavioural changes that may have resulted from program participation;

<sup>&</sup>lt;sup>49</sup> Perimeter clearance refers to the authority to leave the confines of the prison, and is usually granted for work purposes.

- It is a regular occurrence for CX-1s to counsel offenders. For example, CX-1s work in living and program areas, including segregation and dissociation units, where they are in direct contact with offenders and are seen by other professional staff as valuable sources of information. In these units, CX-1s do a lot of one-on-one counselling and need to be particularly attentive to signs of danger, such as suicide, or threats by or against another offender.
- CX-1s also work in several locations where they are required to report on offenders'
  work performance. Examples include supervising cleaners and offender staff in
  recreation areas. CX-1s may also have input into work evaluations, which are in
  turn considered in reintegration decisions and in inmate pay decisions.

For officers at both the CX-1 and CX-2 levels, the dynamic security portion of their work involves active intervention with and counselling of offenders. It requires good interpersonal skills, excellent judgement, and vigilance. The ability to read and interpret body language in order to prevent potentially volatile situations cannot be overlooked. Officers must, by law, use informal conflict resolution methods prior to discipline<sup>50</sup>, and are required to explore options prior to recommending the placement of offenders in segregation.<sup>51</sup> When considering the use of force, officers must follow very strict parameters<sup>52</sup>.

In some specific units, officers acquire very specialized knowledge. One correctional officer working in a mental health range describes what he needs to know to do his job:

"I am expected to know and understand psychological terminology and how it refers to inmates on my unit. This includes knowledge of schizophrenia, paranoid schizophrenia, and personality disorders. I'm also expected to know and react to changes in medication introduction of non-prescribed drugs and their effects, to non-compliance of medication and withdrawal symptoms. Those who work the mental health unit must be aware of case histories in order to effectively interact with each offender of this specialized unit. This preserves the continuity of program delivery, enables crisis intervention, and monitoring. Suicide prevention and resolution is an ongoing process for officers to know... Officers must know how to interact with other professionals attached to this unit. These include psychologists, psychiatrists, clinicians, and health care professionals."

<sup>50</sup> CCRA, Section 41 (1) and (2).

<sup>&</sup>lt;sup>51</sup> CCRA, Section 31 (3) c. and Commissioner's Directive 590.

<sup>52</sup> See Commissioner's Directive 605.

#### COMPARISONS WITH THE RCMP

While there are important differences in the duties of RCMP general duty constables and federal correctional officers, there are also many similarities. Both need to know and keep abreast of the federal laws and statutes, which govern their respective roles in the justice system like the CCRA, Criminal Code of Canada and the Canadian Charter of Rights and Freedoms, albeit to different degrees. Both carry out searches and seizures in accordance with these laws. Both are called to respond to emergency situations; the RCMP officers in uncontrolled environments, and the federal officers in more controlled environments<sup>53</sup> involving sustained contact with offenders. Both jobs require a significant amount of report writing and other administrative work. In the case of CX officers, this involves continued contact with offenders to the point of release. Through this contact officers gain insight into offender behaviour, enabling them to make significant contributions through the case management process to the safe reintegration of offenders. As a result, this has meant a more proactive role in their involvement with offenders.

In the case of the RCMP, a shift towards a community-policing model has similarly brought the officers closer to the communities they serve. This has required RCMP officers to focus more on crime prevention than on reacting to crime. This proactive approach is arrived at by working with community members to identify problems and develop solutions. Both require good interpersonal skills to influence behaviour. The evolution of both organizations has significantly contributed to making our communities safer.

In terms of training, the RCMP general duty constables and federal correctional officers reported marked differences in both frequency and opportunity. Some of these differences are directly attributable to the different professional duties that each group carries out. Nevertheless, the focus groups revealed strong consensus amongst correctional officers as to the inadequacy of ongoing training they received in order to do their jobs. In contrast, the RCMP officers in both the focus groups and site visits noted an extensive basic training program, followed by a strong focus on ongoing training, especially when new legislation and judicial rulings alter the way in which the RCMP must operate. In the words of one RCMP officer in the focus groups:

"Training is continually ongoing. You no sooner finish one aspect of it and you are on another."

<sup>&</sup>lt;sup>53</sup>This reference is not intended to underestimate the potential for situations to become uncontrolled in the prison environment. This reference refers only to the fact that correctional officers have use of static security elements that are not available in the community.

#### THE TRANSITION TO CASE MANAGEMENT: THE IMPACT ON OFFICERS

From the input the Committee received, it is clear that the extent and the impact of the transition to case management, especially for officers with many years of experience, has been far-reaching.<sup>54</sup>

Officers clearly express security and rehabilitation as separate and distinct correctional objectives, rather than as interrelated functions that work together. Some officers simply do not agree with the shift in philosophy from the old corrections model, with its focus on the locking-up, punishment, and separation of offenders. Several senior officers described themselves as no longer being in the job they were hired for. In the words of one officer, "(the case management) is hard to do when you spent ten years of your life doing security work and doing it well."

Several officers pointed to the inherent challenge of the job that involves case work, on the one hand, and security and protection on the other. As one officer explained:

"A difficulty is handing the two philosophies of corrections right now, which is security and rehabilitation. Having a caseload and security. The caseload ... it's hard to be a guard and hug him in the morning and then mace him in the afternoon because he's been a bad person. Don't laugh, it happens."

Workload was also a main issue raised by officers in the context of case management. Focus group participants described the job as consisting of a large number of competing priorities. The CX-2s handle caseloads and each case involves considerable paperwork in addition to having to perform the usual security elements of the job — such as supervising visits, escorting offenders to appointments and patrolling the ranges. CXs indicated that the workload had increased at a rapid rate and that they do not have the time to complete all their duties. When CX-2s have to complete their casework, CX-1s end up having to 'cover for them.' And when faced with a decision as to whether or not to do report writing or security, security almost always takes priority, because of their concern for the safety of their professional colleagues and offenders.

Throughout the focus groups, site visits and town hall meetings, officers expressed their concern with management and its perceived lack of understanding of the competing responsibilities and workload associated with the security and rehabilitation functions. The most common issue raised was described as the lack of understanding and respect from management for the job that correctional officers do. The difficulty in adapting the ever-shifting rules and regulations was also commonly mentioned.

<sup>&</sup>lt;sup>54</sup> The tension between the old and the new approaches to corrections has been recognized in other instances. For example the *Report of the Security Task Force* (at page 10) highlights this existing tension and defines it as a 'cultural tension' which neither politics or policy can effectively resolve.

Throughout the site visits, lack of training was reported as a key factor in making the transition difficult. In all the focus groups, there was a consensus on what they considered to be a generalized lack of training; however, the lack of case-management training was singled out as an important case in point. They reported that when casework became part of the job, they received a short course of "a couple of days" for learning a task that involves making critical recommendations about whether an offender should be reclassified. Moreover, many officers reported that they now had to use computers for the first time in their lives. The training that officers received in basic computer skills was seen to be quite cursory, and officers often reported that team members with computer skills were informally training others to use the computer and write reports. While this initiative was seen as positive, it was deemed by most to be insufficient and certainly not an adequate replacement for formal training.

#### THE WORK AND ITS ENVIRONMENT

The physical environment in which the correctional officers perform their professional responsibilities cannot be described as 'pleasant'. The presence of bars, gates, locks, towers, fences and other physical barriers in most institutions serves as a constant reminder that, by definition, the institution is not a 'desirable' place. Moreover, officers work in offenders' living areas, which are confined, noisy and crowded. Officers noted how difficult the summer season can be, especially on hot and humid days and nights, with no air conditioning, an uncomfortable uniform, and an offender population that may be volatile as a result of their discomfort.

Cleanliness varies across institutions, as does the quality of the officers' workspaces. In recent years, many older institutions have been retrofitted, which has improved and modernized workstations and posts. However, in some instances officers have indicated that these retrofits were conducted without adequate consideration for their work-related needs. Officers have reported that the condition and location of workstations can leave them feeling demoralized and vulnerable.

The suitability of the workstations where casework is done was a concern in some institutions. In the newer institutions, it has been possible to design and organize workspaces, including the location of computers, to respond to the need for case work. Older institutions were not designed with this requirement in mind. In certain cases, computers are located in control posts where the regular flow of offenders, and the need to respond to offender requests and to provide access in and out of the ranges, place significant limitations on the concentration required to do report writing and case work.

But the work environment is far more encompassing than the bars, the gates and the actual physical work sites.

At the risk of stating the obvious, correctional officers work primarily with offenders, and the renewed emphasis on reintegration objectives have made it all the more important to establish good working relationships with these offenders. In the institutions, officers have the most frequent and direct contact with offenders. In the focus groups, officers mentioned a number of tasks that they carry out in addition to case management, including supervising meals, dealing with mail, sending offenders to and from their jobs in the institution, conducting searches, controlling the movement of offenders, assisting with their finances, and accompanying offenders on escorts to funerals, family visits, court, and other events. Overall, officers in the focus groups described themselves as being 'vastly outnumbered' and being 'run off their feet' attending to offenders' needs.

It is important to understand the inherent difficulty in establishing good relationships with offenders and the high level of professionalism required to do so. With few exceptions, the offenders that federal correctional officers work with have been convicted of a crime warranting a sentence of two or more years in prison. Federal officers deal with offenders having committed violent crimes against others, like sexual assault, child abuse, and murder. Unlike RCMP officers, whose contact with offenders generally ends with an arrest and/or a conviction, federal correctional officers deal with a number of offenders on a daily basis. Federal officers are regularly subject to verbal abuse and are often witnesses to violence.

Officers often spoke to the Committee of specific situations where it was hard to treat offenders with the necessary respect and dignity, especially in the face of a volatile situation, knowing what these offenders had done in the past and what they may have done while in prison. Another dimension of the professionalism required is the need to refrain from showing any emotion in the face of very difficult situations. In the words of one officer:

"I was no more than three feet away from [an offender], when she slashed her throat, numerous times, with a broken mirror. I had nightmares for weeks. I didn't mind this inmate. I felt sorry for her. One must always maintain a professional approach, very little room for human emotion."

As these stories indicate, institutions are not violence-free, in spite of the efforts, dedication and the hard work on the part of all correctional staff. Officers are amongst offenders on a regular basis and are always outnumbered. The threat of violence is a constant in the institutional environment where officers work. In the focus groups, officers described a job where, in spite of the heavy workload and the multiplicity of tasks, a lot of time is spent 'waiting for something to happen,' which tends to create a very tense work atmosphere.

Gang membership and rivalry, the drug trade and contraband production are part of the work environment of correctional officers, and officers note that these activities are the most common cause of violence among offenders. One of the most vivid illustrations of gang rivalry the Committee was able to observe was at the Donnacona Penitentiary in Québec, a maximum-security institution which has been physically divided into two

distinct and autonomous units, one which houses Hell's Angels members and one which houses members of the Rock Machine. Officers at Donnacona must ensure no contact occurs between offenders in these units. The consequences of error are very high: the officers reported that contact would likely result in violence, if not murder.

It is fair to say that over the years, the vast majority of correctional officers have either directly experienced or will experience a serious violent incident while on the job. And some will themselves be the target of this violence. National statistics from CSC indicate that 775 serious violent incidents occurred in federal institutions from 1990 to 1999. Of these, there were 32 major assaults on staff as well as 51 murders of offenders, 136 suicides, and 474 major assaults on offenders. In the twelve-month span from April 1, 1998 to March 31, 1999, CSC counted 2 major assaults on staff, 6 murders of offenders, 3 hostage-takings, 16 suicides, and 31 major assaults on offenders.

Being the front-line worker and the first on the scene when violent incidents occur, or where situations have the potential to erupt, an officer is required to have extremely good judgement and the ability to make split-second decisions. These decisions must be anchored in knowledge of the appropriate laws, policies and procedures that govern the job, including the CCRA, the Criminal Code, the Charter of Rights and Freedoms, the applicable Commissioner's Directives, and the Standing Orders and Operating Procedures of the Institution.

Unlike the RCMP, federal correctional officers are not usually armed. When time and circumstances permit, federal officers have various options regarding the use of force as prescribed by policy. For both RCMP officers and federal correctional officers, the use of force, including firearms and chemical agents, requires an initial assessment of the situation. Any pre-planned use of force requires authorization from the respective management.

As indicated in the chapter on job evaluation, the consequence of error is very high for both RCMP officers and federal correctional officers. Throughout the focus groups, town hall meetings, testimonials and site visits, federal correctional officers described the difficulty of being 'under scrutiny' and of having to account for and defend their split-second decisions made under difficult circumstances. For both groups, accountability is high all the way 'up the line,' from supervisors to management, and possibly to the media and the general public. One officer summed it up in this way:

"As with any law enforcement officer, at times we are required to make splitsecond decisions that can and do have life threatening implications. After the event is over, it will be reviewed, analyzed, investigated, in most cases for many months. The end result is that a group of individuals spends six months determining whether the decision you may have less than two or three seconds

<sup>&</sup>lt;sup>55</sup> All statistics are taken from CSC's Summary of Institutional Security Incidents, December 1999. Violent incidents are defined to include staff murders, offender murders, hostage-takings, suicides, major assaults on staff, major assaults on offenders, and serious fights between offenders.

to make was the correct decision. The result to your career can be disastrous if you are found to have made the wrong decision. The correctional officer faces this on a fairly regular basis, due to the large number of violent inmates in our institutions."

Intrinsically linked to the accountability factor is the officers' regular contact with the legal and judicial systems. All the written reports officers prepare have the potential to be cited in court, at National Parole Board hearings, in disciplinary court, and before other decision-making bodies. They must meet legal standards and stand up to the scrutiny of institutional management, defense lawyers, parole board members, the Correctional Investigator, and others. Officers themselves must defend their reports. Many expressed concern at having no legal representation from their employer and little or no training in appearing as a witness or in other legal procedures. As well, officers spoke of a work environment in which management was often seen as not being supportive of the decisions made by front-line staff.

#### POSSIBILITIES FOR ADVANCEMENT

On a professional level, the limited opportunities for career advancement are a reality for many of the more than 5000 Canadian correctional officers. Promotions to the CX-2 level are possible for officers at the CX-1 level; the data shows that it takes an average of 12 years as a CX-1 before promotion to the CX-2 level.

For the CX-2 officers, the possibilities are now more limited. The job of parole officer, which is the most common 'promotion' for correctional officers at the CX-2 level, now requires a university degree. The majority of the officers with a university degree - those who have access to these promotions -- have been recruited relatively recently. As a result, the possibilities of advancement for senior officers with experience but without a university degree are restricted. Promotions to the CX-3 (supervisor) level are possible without a university degree, but the small numbers of CX-3s (20%) relative to CX-2s means that very few CX-2 officers will ever have this opportunity. Further promotions to the unit manager, deputy warden and warden levels are even more limited.

Furthermore, being a member of the federal public service provides correctional officers with very few opportunities for job mobility. Indeed, the very specialized work they do and the relative absence of any jobs requiring the same type of knowledge and skill in the rest of the federal public service means that they are at a relative disadvantage compared to many other federal employees. This inability to transfer from one federal department to another limits longer-term promotional opportunities. Provincial correctional officers are at a similar disadvantage in their respective jurisdictions. In contrast, RCMP constables indicated that, while the possibilities for promotion have greatly decreased in the recent past, they do have the opportunity to occupy more specialized jobs at their level within the RCMP, like commercial crime investigations and

undercover work, and in organized crime units. These assignments do not involve a promotion and may result in a geographical move.

Throughout the focus groups, town hall meetings, site visits and testimonials, officers pointed to problems with the current staffing and promotions system that further limited the possibilities for advancement. Officers noted that the policies and procedures to evaluate correctional officers for possible promotions have changed considerably. At one time, experience and work record were the main determinant; however, officers consider that the written tests used today have little to do with how good the person would be at the job in question. Some correctional officers find it demoralizing to work for years at a job which they do well, only to be passed over for promotions in favour of candidates who may 'look good on paper' because of their degrees or who know how to write the kinds of tests one has to write to compete for management level-jobs.

#### THE IMPACT OF THE JOB ON PERSONAL AND FAMILY LIVES

The written testimonials and the stories officers shared with the Committee speak volumes to the profound impact of their profession on their lives.

In this study, federal officers have identified the work place, including the environment itself, the derogatory comments, insults, verbal abuse, threats, the potential for violence, and the management structure as important sources of stress. RCMP officers have also indicated that stress is inherent in their jobs. Research supports the fact that traumatic experiences, like exposure to murder, assault and suicide, which occur regularly in the institutional environment, are also sources of significant stress. <sup>56</sup>

The occurrence, and the effects, of post-traumatic stress disorder (PTSD) among correctional staff is well-documented. For example, in her research on exposure to critical incidents and their effects on Canadian correctional officers, Lois Rosine found that 17% of the officers interviewed experienced effects severe enough to be diagnosed as suffering from PTSD. This figure is considerably higher than the 1% in the general population and approaches the 20% level found in Vietnam War veterans. Rosine's findings also discount the common belief that individuals become hardened to critical incidents over time.<sup>57</sup> This helps to validate the concept of the cumulative impact of such incidents on correctional officers.

These two types of stress have been identified by P.M. Fischer in her forthcoming book on worker stress in corrections entitled *The road back to wellness: Worker stress, burnout and trauma in corrections* (Vancouver, BC: Spectrum Press, 2000). The complex stress model in this research considers two primary work stress factors which apply to work in corrections, as well as to work in emergency services, law enforcement, and trauma services: Factor 1 includes the stresses arising from the workplace, and Factor 2 includes the effects of traumatic experiences in the workplace. This second factor comprises both primary traumatic stress responses (from experiences of direct threat or injury) and secondary traumatic stress responses, from hearing about traumatic material or experiencing them second hand.

Tois Rosine, "Exposure to Critical Incidents: What are the Effects on Canadian Correctional Officers?" Focus on Staff, Volume 4, Number 1, 1992.

Research has also documented the far-reaching impact of shift work on workers' mental and physical health. Officers throughout the country raised the impact of shift work as one of the most difficult aspects of their job. Institutions are 24-hour operations, and there are always correctional officers on duty. Officers have to run their lives "continually out of sync with the rest of the general population including for the most part his/her spouse and children". Time with family and friends are limited, and officers often miss out on important events, such as their children's activities and organized recreational activities. Further formal education is also hard to pursue when working rotating shifts.

The close, often physical contact with offenders infected with HIV, hepatitis, tuberculosis, and other diseases make the risk of contracting them ever-present. Several officers made it a point to communicate to the Committee the far-reaching stress and angst associated with being accidentally pricked by a hypodermic needle, a tattoo device, a razor blade, or by coming into contact with blood and bodily fluids during slashings, assaults, or other similar incidents. One officer recounts what he describes as his nightmare following a cell extraction where he and other officers came into contact with an offender's blood:

"We went directly to the infirmary and they sent us immediately to the emergency department at X Hospital. The established protocol was activated and the head nurse met us upon our arrival. Four out of six officers have to immediately take medication to protect them against hepatitis and HIV. We are filled with fear and doubts. What can happen to us in the next days and months? Personally, I almost never take medication. Now, I have to take 14 pills a day for the next thirty days. This adds up to 420 pills over the next month and I also have to suffer the side effects. Let's talk about these side effects: nausea, chronic fatigue, diarrhea, difficulties concentrating, and bed-wetting. We are sick but on top of that we feel humiliated because of what is happening to us. To top it off, I have a family and they have to live with me while I am experiencing these side effects. Then I find out that the inmate is refusing to undergo blood testing. This would not change our situation but at least we would know if he was infected. We now have to wait for three months in the case of the hepatitis test and six months for the HIV test to find out if were infected. Imagine the stress on your family, because of your changed behaviour at home. 'Daddy doesn't play with me like he used to, Mommy.' My son doesn't understand his father's sickness and he wants a healthy father that can take care of him."

The actions of officers within the prison walls can have repercussions on the personal safety of officers when they leave work. Officers told the Committee of threats they received from offenders who were angry with the decision not to grant them a private family visit, an escorted temporary absence, or a transfer to another institution; or with an internal charge, or other such decisions that officers have the authority to make. Offenders who are members of a gang have friends on the outside, and officers have

See for example Brian A. Grant, "The Impact of Working Rotation Shifts on the Family Life of Correctional Staff", Correctional Research and Development, Correctional Service of Canada.

reported being threatened by suspected gang members. Threats to family, especially officers' own children, were a significant concern for officers throughout the country.

Family life is affected in other ways as well. Officers in the focus groups reported a tendency to be overprotective of their families and children. Most officers said that they try and avoid talking about work with their spouses and children. This is partly because they do not want to worry their families about the dangers they face, but also to minimize the threats to them. It quickly becomes a part of life for correctional officers to walk away from their families in public places after they have seen an ex-offender because they do not want that person to see who their family members are.

The far-reaching impact of the environment and the cumulative impact of exposure to verbal abuse and violence are difficult to measure. Albeit intangible, the impact is very real to many officers. The following two testimonials provide some insight in this respect:

"The names I was called daily were sometimes unbearable. X, names mean nothing but after hearing them daily, it was difficult to walk with your head in the air, and didn't do much for my self-esteem."

"My most memorable experience was when I was conducting a range walk, alone, with 80 male offenders unlocked on a range. I had got to the end of the range when an offender announced, 'get off the range or I'll take you hostage.' I can't describe to you the feeling, my thoughts. I was simply PETRIFIED. I honestly believed I would never get to the end of the barrier exit at the other end. ... Well somehow I did make it; I got off the range. How? Don't ask, because I really have no idea. I completed my walks on the other range, as duty required. Really don't recall. I was in Robot mode. I then returned to the Block Office. I fell apart. Yes. I cried. Uncontrollably. How embarrassing and humiliating, right in front of other officers. ... This incident took its toll on my family in ways that I am very ashamed of. The anger and fear inside of me ruled my home life. My temper was out of control and unpredictable. I lashed out at family members for no reason, well I thought I had a reason but was never sure what the reason was. ... I realized I needed help. I sought professional help. Now I am cured, well at least my temper is under control (post traumatic stress disorder), for now. The effects of this incident will never be totally healed for my family or myself."

This low collective self-esteem shared by federal correctional officers across the country reaches beyond their professional lives to affect their personal lives as well. Many officers are secretive about their occupation and prefer not to tell their friends or neighbors in the outside world what they do for a living. This is partly for security reasons, but also because there is little pride in being a federal correctional officer. There was a perception that the media has conditioned the general public to be more sympathetic to the offenders, which makes officers feel further devalued.

One officer told the Committee: "It's not very nice to think I am going to spend the next 15 years of my life being a CX-2, and that's all I'm ever going to be." These words speak not only to the limited possibilities in terms of career advancement, but also to the low sense of collective professional self-esteem that characterizes the correctional officer profession.

Nevertheless, there is a sense that the job does contribute to safety and security in the institution and beyond. Reflecting on the impact of a life-long career, one correctional officer said it in the following way:

"I guess when all is said and done I will never know who I might have been, but I will continue with my career as a Correctional Officer because I know that I serve a useful purpose. Even when some of the public does not view my role as a professional, productive part of society, I have to believe everyone is safer when I do my job to the best of my ability. I have sometimes been perceived as a 'necessary evil' but that's even better than some other terms that have been used to describe me."

#### IN SUMMARY

The Committee heard from and met with hundreds of officers across the country throughout the course of the Joint Study. A key component of the study was to provide a well-documented account and assessment of the working conditions of federal correctional officers. The Committee focused on the duties and responsibilities, the internal and external environment, and the broader impact of the job, on officers, their families and friends.

From the focus groups, testimonials, site visits, and town hall meetings, the message has been unanimous. The job of the correctional officer requires a high level of skill, knowledge and split-second, rock-solid judgement, regardless of the specific 'post' in the institution or the security level of the institution. There is no doubt that the range of duties and responsibilities are routinely carried out under conditions that can best be characterized as difficult and demanding. The risk involved in the job, the consequences of making an error, and the constant internal and external scrutiny, add to the already difficult conditions. The job has long-lasting impacts on the personal and professional lives of those who do it.

Furthermore, the changes in the Canadian correctional system over the past ten years have added to the professional requirements of the job for officers at both the CX-1 and CX-2 levels. From the officers' perspective, the single most important change has been their involvement in and responsibility for case management, either directly in the case

of CX-2s or indirectly in the case of CX-1s. Officers are the front-line members of a team of professionals, which includes parole officers, psychologists, chaplains, teachers, and health professionals. In addition to providing a safe and secure environment in which the entire professional team can do their work, they make direct contributions to rehabilitation and reintegration objectives.

Today, although there are important differences in their respective jobs, the work of federal correctional officers is more similar than ever before to that of RCMP general duty constables. The working conditions of both groups, broadly defined, now comprise some important similarities, including the contact with the criminal justice system, response to emergency situations, and exposure to violence and danger. In addition, the jobs of federal correctional officers and RCMP officers have both evolved over the last decade, resulting in significant contributions to community safety. There are important differences in working conditions that provide correctional officers with added challenges. These include the sustained and daily contact with offenders, the requirement to perform a range of duties under less than desirable conditions, and the responsibility to observe and assess offender behaviour with a view to contributing to their safe reintegration.

In spite of the important work they do, there is a generalized feeling among federal correctional officers that their profession is poorly understood, if not misunderstood, not only by CSC management but by the media and the general public. One officer says it all: "We are asked to work in an environment that imposes a heavy personal toll on us, and we get no recognition for it. We do not feel valued by management, and we certainly are not valued by either the inmates or the general public. We're the only ones who understand the difficult environment." Officers are professionally isolated. Unlike the RCMP, the correctional officer profession is permeated by a lack of pride and respect. While these collective 'feelings' may not be easily quantifiable, they are nevertheless a reality. Addressing these issues will represent an important step in improving the working environment for correctional officers.

# Chapter 5 TOTAL COMPENSATION

#### **ABOUT THIS CHAPTER**

This chapter presents the findings from the third and final aspect of the jobs of federal correctional officers, uniformed RCMP officers, and provincial correctional officers that the Joint Committee was mandated to compare, namely compensation.

Wages per hour are only one component of compensation. Other forms of pay, including overtime and shift premiums; paid leave, including annual leave and sick leave; and benefits, such as pension plans and dental and health benefits, are also important elements of remuneration. They have value to those who receive them and represent a cost to employers. In order to compare the full range of monetary compensation elements for each of the three groups of officers in this study, the Committee chose to undertake a 'total compensation analysis'.

An independent firm, Watson Wyatt Worldwide, was retained by the Committee to undertake this comparison of total compensation. This chapter presents the findings from the report submitted by Watson Wyatt Worldwide<sup>50</sup>.

#### HOW WAGES ARE DETERMINED

Understanding how wages are determined is an important step in understanding the wage and benefits comparisons being presented in this chapter. Federal and provincial correctional officers are unionized, and wages are determined through collective bargaining. In the case of federal correctional officers, their wages have traditionally been compared to those of other federal public sector workers, and their wage increases generally follow the patterns in the federal public service. In contrast, by law, neither the regular nor the civilian members of the RCMP have the right to unionize or

<sup>&</sup>lt;sup>59</sup> The full report produced by Watson Wyatt Worldwide is available in both official languages on the PSAC web site (www.psac-afpc.com), the Treasury Board of Canada Secretariat web site (www.tbs-sct.gc.ca), and the Correctional Service of Canada web site (www.csc-scc.gc.ca).

bargain collectively. <sup>60</sup> Specifically, the RCMP members are excluded from the definition of 'employee' under the *Public Service Staff Relations Act* and do not have the right to bargain collectively under the *Canada Labour Code*. <sup>61</sup>

With respect to pay, the RCMP Act provides that Treasury Board shall establish the pay and allowances to be paid to members of the RCMP. Historically, the pay determination process for RCMP members was based largely on the RCMP seeking, through a Submission to Treasury Board Ministers signed by the Solicitor General, improvements to wages and benefits. Since 1996, the RCMP Pay Council has been charged with the research and development of the RCMP pay position and the presentation of subsequent recommendations to the RCMP Commissioner, who in turn makes representations to the Solicitor General, followed by a Treasury Board Submission.

#### TOTAL COMPENSATION COMPARABILITY: HOW IT WAS DONE

#### THE COMPARATOR GROUPS

In keeping with the job evaluation exercise and with the Joint Committee's decisions regarding which uniformed RCMP and provincial correctional officers would be compared to federal correctional officers throughout this study, the total compensation analysis is based on the following comparison groups:

- Federal CXs (levels 1 and 2)
- RCMP general duty constables
- RCMP special constables (PRO-I)<sup>62</sup>
- British Columbia Living Unit Officer
- Saskatchewan Correctional Officer
- Ontario Correctional Officer II
- Québec Correctional Officer II
- Nova Scotia Correctional Officer II

Public service employees working at the RCMP are represented by the public sector unions. The majority of these workers are members of the Public Service Alliance of Canada - Union of Solicitor General Employees.

<sup>&</sup>lt;sup>61</sup> The RCMP's Divisional Staff Relations Representative Program (DSRR), provided for under the Regulations of the *RCMP Act*, provides representation for members on labour relations and other workplace issues.

<sup>&</sup>lt;sup>62</sup> Unlike the job evaluation exercise, the RCMP special constable (PRO-II) was not retained in the total compensation analysis. The amount of data needed to be collected, coupled with the fact that PRO-IIs essentially carry out the same job as PRO-Is but with supervisory requirements, motivated the Committee's decision to exclude them.

#### THE TOTAL COMPENSATION APPROACH

The total compensation approach is a recognized method of drawing valid comparisons between quite different and complex wages and benefits programs. At a minimum, the elements normally used for a total compensation valuation comprise the following:

- Wages and Salaries (including acting pay)
- Pensions (including indexing provisions and supplementary retirement benefits)
- Life Insurance
- Disability Insurance
- Severance Pay and Retirement Allowance
- Supplementary Health Insurance Plans
- Provincial Health Insurance (employer's share)
- Dental Care
- Sick Leave
- Paid Holidays
- Vacation Leave
- Paid Rest Periods
- Overtime Pay
- Other Extra-Duty Allowances
- Other Allowances and Benefits
- Hours of Work
- Personal Leave (including family-related, marriage, bereavement, court, union and other such paid leave)

Many of the contributions made by the employer to a pension plan, benefits and paid time off may not be reflected on a bi-weekly pay stub. Though largely invisible, these contributions do represent a significant portion of what an employee receives for services provided to the organization.

Normally excluded from the compensation analysis are elements such as:

- the costs of training and career development, which are seen as investments in human resources
- the reimbursement of expenses ("out of pocket") incurred through the performance of work
- · internal administrative costs, such as overhead, and
- universal plans required by law, such as employment insurance, which apply to all workers in all sectors and represent identical compensation for purposes of comparability.

Each element factored into the total compensation comparison is attributed a numerical value. The end result is usually a net value expressed in terms of the dollars paid per hour worked for a 'benchmark' group of employees, compared to the net value of the dollars paid per hour actually worked for all other groups of employees. For obvious reasons, federal correctional officers are the benchmark group in this study. 63

Making meaningful comparisons between groups with a different demographic mix and different wage and benefit entitlements represents some challenges which total compensation analysis can overcome.

#### **Comparing Different Wages and Benefits**

Comparing wages between groups is a relatively straightforward task: it requires looking at the established salary structure and where individuals are on the scale in order to determine an average dollar amount to be used for comparison.

Comparing benefits programs requires more work. The value of most benefits is dependent upon how a given person or group of people will use the benefit. This usage will vary as a result of a number of factors including age, gender, family status, and length of service. For example, a defined pension plan is more valuable to individuals who are at the end of their career than it is at younger ages. As a result, simply looking at current costs of the plan may result in a particular conclusion that might be quite different five years from now.

The total compensation methodology used in this study attempts to smooth out the variation in usage that will occur over the course of an individual's career. With respect to the pension plan, for example, the total compensation model estimates the benefits that someone would receive over a typical career as a CX. The total of the benefits received each year is then translated into an average annual cost to provide these benefits. The result is a level cost for the pension benefit that can be used for comparison purposes. In the case of group insurance benefits, current costs are a function of the group as a whole. The model therefore takes the current costs of group insurance benefits and adjusts them for inflationary trends (using actuarial assumptions) and salary growth (using economic increase estimates based on past public sector increases) over the time span used for the valuation, which is normally 35 years.

<sup>&</sup>lt;sup>63</sup> The comparability aspect of a total compensation study does not make the case for making one rate of pay equal to another. Instead, it simply shows the amount of the increase required to the lower level of total compensation per hour to make it equivalent to the higher value of total compensation per hour.

#### Dealing with Demographic Differences among the Groups

As noted above, the value of the same benefit program to two separate groups of employees may be quite different as a result of a different demographic mix. For example, if the federal CXs are, on average, older than the RCMP general duty constables, then the pension plan will be more valuable to the CX group as a whole than to the RCMP group.

In order to provide a valid comparison of the groups with respect to benefits, it is essential to use a single set of demographic assumptions. In other words, it is necessary to assume that all groups being compared have the same demographic profile. Holding the demographic profile 'constant' in this way means that any differences in the cost of benefits are due to the actual value of the benefits themselves, rather than to the age, gender, family status or length of service of the individuals in the groups being compared.

The total compensation model used in this study eliminates all possible demographic differences by assuming that all other groups have the same demographic profile as the federal CXs. How is this achieved? Practically speaking, the total compensation model takes the wage and benefit programs provided to each of the comparison groups and applies them to the CX population. Essentially, the question being answered is: what would be the value of the other wages and benefits programs to the CX population? In other words, if the typical CX were actually receiving the wages and benefits of officers in British Columbia, for example, what dollar value would each of them have?

The value of the benefits and wages for CXs are then compared to those they would have received, were the wages and benefits of the other comparison groups being applied to them.

This total compensation method is commonly referred to as a 'simulated costs' method.

#### Arriving at the 'Typical' CX

The total compensation model attempts to simulate the value of salaries and benefits over the course of the career of a typical CX. To arrive at the 'typical CX, one must take into account the fact that some but not all CX-1s will be promoted to the CX-2 level. In addition, promotions will occur at different stages of a career. Historical promotional data on a random sample of CXs was used to estimate the pattern of promotions. Based on this sample, it was assumed that 50% of all CX-1s would be promoted to a CX-2 position at the 12 years-of-service point. In addition, a typical CX-2 would have been a CX-1 for anywhere from less than 1 year to up to 26 years prior to being promoted.

The 'typical CX' referred to in this study is a combination of the CX-1s and the CX-2s. All total compensation results are calculated for this 'typical' CX.

#### **CALCULATING THE COMPENSATION COMPARISONS: THE STEPS**

While the method used to simulate the cost of salary and benefits over the course of a typical CX career is complex, the key elements are summarized here:

- Detailed salary and benefits data were collected from the RCMP and the five selected provinces. These same data, in addition to demographic data and entitlement usage data for the federal CX population, were provided by the Treasury Board Secretariat.
- Decisions were made by the Joint Committee as to the inclusion or exclusion of benefits from the analysis (see below for a more detailed explanation of this process).
- 3. Demographic and benefit usage assumptions were established and applied.
- 4. Based on the above, the benefit programs of the federal correctional officers, the RCMP uniformed officers, the correctional officers from Ontario, Québec, British Columbia, Nova Scotia and Saskatchewan, were applied to the federal correctional officers' population. This made it possible to determine what the value of each of these benefit programs would be to the CX population.
- The cost of salaries for the six comparator groups was valued by presuming that the federal correctional officers had the comparator groups' salary scale.
- The results obtained are all expressed in terms of dollars per hour as well as an annual cost for each group in order to facilitate comparisons.

The report submitted to the Committee by Watson Wyatt Worldwide includes further technical explanations as to how the actuarial valuation method was applied.

The following uses the pension plan as the example to illustrate how the actuarial method is applied to a specific element:

- 1. First, the benefits payable at each age, from the age at which the employee became a member of the plan until termination of participation in the plan, are projected. For purposes of this study, the valuation is primarily based on the assumptions contained in previous actuarial valuations of the Public Service Superannuation Act (PSSA). The Office of the Superintendent of Financial Institutions conducts these valuations. These same assumptions have been applied to all seven plans involved in the comparison study.
- In determining the benefits payable, economic assumptions were applied since the benefits increase in the future according to salary increases or other economic factors.

- 3. Benefits payable vary along with the cause of termination of participation (termination of employment, death, early retirement, normal retirement). As a result, at each age, the incidence rates for each possible cause of termination of participation were applied to the benefits payable for each type of termination of participation. This exercise made it possible to determine the expected amount of benefits payable at a particular age if a specific type of termination of participation occurs.
- 4. A present value was then calculated for the total benefits that would be payable based on this typical career by applying assumptions with respect to interest and actuarial probabilities of reaching these ages.

#### WHAT BENEFITS HAVE BEEN INCLUDED IN THIS TOTAL COMPENSATION COMPARISON

Deciding what compensation elements to include in the final total compensation model was done by the Joint Committee. These decisions were essentially based on three criteria:

- the availability of reliable and accurate data on the 'use' of these benefits in each of the groups being compared;
- the size of the benefit: benefits which represented less than 0.5% of the annual cost of wages were generally considered 'not material' and were excluded from the analysis;
- in the case of benefits available to groups other than the CXs, the potential use by CXs (relevance to the CX population) was a determining factor.

Appendix 5 includes a full list of the benefits, and the reason for their inclusion or exclusion from the model. Items like training, acting pay, call back provisions, the special duty allowance (RCMP only), the plain clothes allowance (RCMP only), and allowances provided primarily by the RCMP with respect to community relations, are among the those that are excluded from the comparisons. The lack of quality data and the difficulty in establishing reasonable assumptions about the use of these benefits among the CX population account for their exclusion.

#### **ASSUMPTIONS**

Four types of actuarial assumptions were made in order to carry out the total compensation comparison. Various statistical and actuarial sources were used in arriving at the actual figures.

- Economic assumptions: these include such factors as the inflation rate, the real and nominal rates of return, and the pension cost-of-living adjustment.
- Demographic assumptions: these include decremental mortality rates, termination of employment rates, retirement age, and others.
- Benefits utilization assumptions: information on the utilization of benefits over a five year period ending in 1999 was obtained from the Treasury Board Secretariat. The same utilization assumptions were applied to the other comparison groups and adjusted where benefits were notably different.
- Group Benefit assumptions: As noted earlier in this chapter, current costs are a
  function of the group as a whole. A constant population with an average age of 40
  years (the average age of CXs) was used. Various sources were consulted to
  determine the projected costs of each benefit plan. Assumptions about the health
  care and dental care services trend rate and utilization rate were established.

#### **RESULTS OF THE TOTAL COMPENSATION ANALYSIS**

The results of the total compensation comparison are presented in Tables 1, 2 and 3:

Table 1 presents the costs per year of all the elements of compensation.

**Table 2** presents the costs per hour paid of all elements of compensation. Because the wages and benefits are costed on an hourly basis, none of the data in Table 2 is attributable to the differences in hours worked per week.

#### Tables 1 and 2 answer the following questions:

- Given the wages and benefits in place as of January 1, 2000, what would the 'typical' CX expect to earn, averaged out over the course of his or her career?
- If CXs were receiving the wages and benefits of RCMP general duty constables, what would the typical CX be receiving over the course of his or her career?
- If the CXs were receiving the wages and benefits of RCMP PRO-I constables, what would the typical CX be receiving over the course of his or her career?
- If the same typical CX were receiving the wages and benefits of correctional officers in each of the selected provinces, what would the typical CX be receiving over the course of his or her career?

The costs shown in Tables 1 and 2 represent the present value of salaries and benefits spread over the course of a full career, and not simply the present day costs. Thus, the focus of any review of these tables should be on the relative cost between comparator groups and not the absolute costs.

Table 3 presents the comparison of the dollars per hour paid for each comparator group expressed as a percentage of those received by the federal CXs.

#### Essentially, Table 3 answers the following questions:

- Given the wages and benefits in place as of January 1, 2000, how do CXs compare to RCMP general duty constables, RCMP PRO-1s, and officers in each of the selected provinces, in terms of wages and salaries, additional pay, severance pay, pension plan entitlements, and group benefits per hour paid, as well as paid time off?
- When all wages and benefits per hour paid are combined into one total compensation figure (TOTAL), how do CXs compare to RCMP general duty constables, RCMP PRO-1s, and officers in each of the selected provinces?

#### **WAGES AND SALARIES**

The following are some observations one can draw about the comparisons made on wages and salaries.<sup>64</sup>

- Table 1 indicates that, given the wage rates in place on January 1, 2000, the 'typical'
  CX would earn an average of \$38,508 annually in base pay over the course of a
  career. Based on a 37.5 hour work week, this amounts to an average rate of \$19.75
  per hour paid, as shown in Table 2.
- As indicated in Table 1, the 'annual cost' of wages and salaries for RCMP general duty constables, including the paid meal period, is \$49,338. Specifically, if the 'typical' CX was paid for a 40-hour work week, and was receiving the same wages as an RCMP general duty constable, that officer would earn \$49,338 over a full year, or \$23.72 per hour paid. This represents a difference of 20% per hour paid, as indicated in Table 3. However, note that federal CXs have more than double the number of increments than the RCMP general duty constables do prior to attaining their highest rate of pay. This has been taken into account in these wage differences, as the wage comparisons are averaged over the course of a typical career for both these groups.
- RCMP special (PRO-I) constables are paid 90% of the current annual wages of federal CXs (Table 3), or \$17.71 per hour paid (Table 2).
- The hourly wages of federal correctional officers are the same or higher than those paid to correctional officers in the five selected provinces. As indicated in Table 2, the comparable wages range from \$19.75 per hour paid in Ontario (same as that of federal CXs) to \$16.08 per hour paid in Nova Scotia (81% of the wage of CXs).

#### **ALL OTHER BENEFITS AND ALLOWANCES**

Without providing an exhaustive comparison of all benefits and allowances received by federal correctional officers, uniformed RCMP officers, and correctional officers in the five selected provinces, the following observations can be made:

 As indicated in Table 3, the RCMP general duty constables have a cost advantage compared to the typical federal CX in all categories of non-wage-related benefits. In the case of additional pay, the RCMP general duty constables receive 3% more per hour paid than the federal CXs. In the case of severance pay, the difference is 15%.

<sup>&</sup>lt;sup>64</sup> As noted above, the figures described below represent the present value of salaries and benefits spread over the course of a full career, and not simply the present day costs.

- The value of group benefits for the RCMP general duty constables is 71% more per hour paid than CXs, averaged out over the course of their career (Table 3). This advantage is largely due to the existence of a short-term disability plan for the RCMP. CXs do not have such a short-term disability plan, but rather have a formal paid sick leave plan.
- With respect to pensions, the plan that applies to the RCMP general duty constables is 29% more valuable than the one that applies to their CX counterparts. Part of this difference is attributable to the 20% difference in hourly rates of pay. However, the fact that RCMP general duty constables can retire with a pension (without an age penalty) after 25 years of pensionable service regardless of their age accounts for part of the advantage. Federal CXs can retire with a pension (without an age penalty) after 25 years of operational service only after reaching the age of 50.
- Table 3 reveals that, with respect to RCMP PRO-Is, federal correctional officers have a comparative advantage on additional pay, severance pay, and the pension plan. Part of this advantage is due to the fact that their hourly wage is higher -RCMP PRO-Is earn 90% of the federal CX hourly wage.
- With respect to group benefits, RCMP PRO-Is have a 45% advantage over the 'typical' CX over the course of his or her career. The access of the RCMP to a short-term disability plan accounts for most of this difference.
- For the most part, the non-wage related benefits of federal CXs are better than
  those of the correctional officers in the selected provinces. As indicated in Table 3,
  these differences are most notable in the area of pension plans and severance pay.
  For example, correctional officers in Saskatchewan, Québec and Nova Scotia do not
  receive severance pay at termination, death or retirement. Officers in British
  Columbia only receive severance pay at retirement, or 25% of the severance pay
  received by the 'typical' federal CX.
- With respect to the pension plan, the Québec correctional officers' plan provides for 29% of what the federal CXs receive, while the plan applicable in Ontario provides for 68% of what the federal CXs obtain.
- The data on paid time off in Tables 1 and 2 are presented as a percentage of wages, as these various forms of leave are already factored into base pay. As indicated in Table 2, paid leave represents roughly 20% of the wages of federal correctional officers, RCMP general duty constables and RCMP PRO-Is. The proportion is slightly lower in the case of the five provinces: the percentage of wages represented by the leave elements ranges from 17.3% in Saskatchewan to 18.7% in British Columbia.

#### **TOTAL COMPENSATION**

- Considering all wages, benefits and allowances that comprise total compensation, the RCMP general duty constables have a 20% advantage over federal correctional officers (Table 3). Given the wages and benefits in place, the 'typical' CX would earn \$26.69 per hour paid, averaged out over the course of a career. The application of the total compensation package of the RCMP general duty constables to the CXs would raise this figure to \$31.96 per hour paid (Table 2).
- In terms of total compensation, CXs have a 10.7% advantage over RCMP PRO-Is. Applying the wages and benefits of RCMP PRO-Is to the 'typical' federal CX would result in a total compensation value of \$24.11 per hour paid over the course of a career, compared to \$26.69 for federal CXs (Table 2).
- When compared to correctional officers in the five selected provinces, the total compensation of federal correctional officers is equal to that of officers in British Columbia and greater than that of officers in the four remaining jurisdictions. The gap ranges from 33% more than officers in Nova Scotia to 0.7% more than officers in Ontario (calculations derived from Table 2).

Table 1

Annual cost results

Hours worked S Paid lunch period S Annual cost Annual service pay S Overtime on normal day S Overtime on day of rest S Holiday premium S	38,508	Constables LES-PROI	In I K	-						
VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII > VIIII > VIII	208		TT CH	S-PROI						
P.() y nal day of rest	508									1
PAY y nal day of rest		\$ 46,254	54 8	34,530	\$ 34,721	\$ 38,132	18 41,081	S	33,156	\$ 33,437
VI P.V. ce pay normal day day of rest	_	\$ 3,084	34 5	2,302			S	S	2,210	5
VI PAY  CE pay  normal day  day of rest		\$ 49,338	38 8	36,832	5 34,721	\$ 38,132	180 41.081	S	35,366	33.437
ıl day Frest										
nal day of rest		\$ 11	115 8	115				S		
of rest	3,580	\$ 4,284	24 5	3,198	\$ 4,310	\$ 4,145	\$ 3,567	+	3,071	\$ 2,903
	958	\$ 1,003	3 \$	749	S	s	S	S	719	\$ 907
	1,948	\$ 2,320	20   \$	1,732	\$ 2,488	1,921	\$ 2,57	S	1,663	\$ 1,075
Meal allowance S	130	\$ 12	125   \$	125	861 \$		\$ 94	S	63	S
Call back pay	40	S	49 \$	36	\$ 47	\$ 46	\$ 39	S	33	\$ 3
Shift premium S	006	\$ 54	544 \$	544	\$ 711	\$ 720	\$ 849	S	466	S
Weekend premium S	345		2	*			\$ 345	S		5
Travelling time S	12	S	14 \$	11	S 11			S		5
Bilingualism bonus	94	S	94 \$	94				S		5
Environment factors premium S			S	*				8	604	5
Gainsharing agreement S		. s	S		01 8			S		5
Sr. constable allowance		\$ 257		257				S		S
STRIOLN.	8,007	8 N.NUS	4	198.0	N.851	8 7,940	N.304		6,619	3 4,916
SFIFRINGE PIN										
At termination (resignation)	47	S	87   \$	29			\$ 154	S	-	
At retirement S	324	\$ 36	366 \$	270	16 \$		\$ 297	\$		S
Airteath	20	S		19			8 19	S		S
SCBIOLU.	168	7 5	179 8	353	16		5 470	9		-
PENDS PL ()										
Employer's cost	3,273 \$	_	4,486 \$	3,254 \$	\$ 2,042 \$	\$ 2,193 \$	\$ 2,381 \$	8	1,028 \$	\$ 1,454

Table 1 continued

Annual cost results

ropulation of 4650										
	Federal	-	R	RCMP		British Columbia Saskatchewan	Saskatchewan	Ontario	Quebec	Nova Scotia
		O	Constable	17 8	stables LES-PROI					
GROUP BINITIS		ı								
Life insurance or benefit	8	SS	24	2	20	\$ 137	\$ 57	\$ 74	\$ 15	\$ 54
AD&D		S		89		\$ 34	\$ 14		\$ 57	\$ 13
Survivor income	\$ 4	0	40	8	27					
Short Term Disability		S	1,263	S	943	S		\$ 891	\$ 852	\$ 863
Long Term Disability	\$ 455	SS	637	S	476	S		\$ 381		\$ 201
Health		S	755	S	755	S	\$ 513	\$ 780	\$ 458	\$ 409
Dental		8	372	69	372	\$ 386	\$ 254	\$ 308		\$ 235
Post-retirement health	\$ 193	3 8	248	S	249	S		\$ 349		
Post-retirement dental		S		S		S 94		\$ 82		
Post-retirement life	\$ 192	2 8	2	S		61 8	2 7	S 1	1 5	
SI BLOD VI	S 1.8.39	6 6	3,340		2,842	S. 2.0.38	S N45	2.866	1.1K.1	1.775
AOTAS SQUODENS TO TO E	S 52,018	*	66,448	0	50,142	8 18 14 8	8 49,110	\$ \$5,102	s 44,396	\$ 41,582
PAID HAR OFF								State of the state		
Vacation	7.3	%	7.8%	9,	7.8%	8.2%	7.4%	7.3%	7.4%	7.2%
Statutory holidays	4.2	%	4.29	,0	4.2%		4.2%	4.2%		4.2%
Sick leaves *	5.5	9%	5.5%	<b>30</b>	5.5%		5.5%	4.7%		5.5%
Injury-on-duty leaves	0.5	%	0.09	30	0.0%		0.0%	%0.0		0.4%
Maternity leaves	0.1	%	0.29	20	0.1%		%0.0	0.1%		0.0%
Parental leaves	0.1	9,6	0.19	<b>30</b>	0.1%		0.0%	0.1%		0.0%
Marriage leaves	0.0	%	0.0	50	0.0%		%0.0	0.0%		0.0%
Bereavement leaves	0.1%	9%	0.1%	9	0.1%	901.0	0.0%	0.1%	0.1%	0.1%
Family-related leaves	1.8	%	1.89	20	1.8%		0.0%	1.2%		0.0%
Leaves for other reasons	0.2	%	0.2%	9	0.2%		0.2%	0.2%		0.0%
TOTAL	N 61	j.	19.9%		19.8".		1.300	0.01_1	" o	"at_l

<sup>\*</sup> Please note that 14.3 days per year were used for the federal CXs, RCMP, BC, SK, ON and NS and 8 days for QC.

Table 2

Results per hour paid

W. V. L. S. A. S. V. I. ARITES Hours worked Paid hunch period Annual cost Annual service pay Annual service pay Overtime on normal day S. Overtime on day of rest Holiday premium Meal allowance S. Call back pay Shift premium Weekend premium S. Shift premium S. S		Constables LES-PROI	LES						A LINE TIME	THE REAL PROPERTY.
od I PAN PAN Pay ormal day ay of rest um e				FROI						
hod  I P V V  Pay  Ormal day  ay of rest  um  e  e  ium  e		ı			٠					
iod  I P () Pay ormal day ay of rest um e e ium e			S	16.60	80 61	10 64	0	10.75	ı	
Pay ormal day ormal day ay of rest um e			+-	===			+	+		10.08
Pay ormal day ormal day ay of rest um e		1		8448			+	-		2
ormal day ormal day ay of rest um e c sium inum		ı	2	17:/1	3 19.08	19.64	2	19.75   \$	17.00	\$ 16.08
ormal day ay of rest c c ium ium inm :	++++	ı	-							
ay of rest um e c ium ium inm :	+++++		-+	90.0			S			S
ay of rest e c ium ium inm	++++	2.06	s	1.54	\$ 2.37	\$ 2.14	S	1.71 \$	1.48	\$ 140
e e iium	$\rightarrow$	0.48	s	0.36	\$ 0.59	\$ 0.57	S	0.40 \$		2 0 44
ium inum inus	$\rightarrow$	1.12	S	0.83	\$ 1.37	\$ 0.99	S	+		650 3
nium :	-	90.0	S	90.0	\$ 0.11		S	0.05		
nium :		0.05	s	0.02	\$ 0.03	\$ 0.02	S	+		2000
	0.46 \$	0.26	S	0.26	\$ 0.39	\$ 0.37	S	+	0.22	3
	0.18   \$		S				5	+-		3
	0.01	10.0	s	0.01	\$ 0.01		S	+		
	0.05   \$	0.05	S	0.05			S	T		
eminum			S				S		0.20	3
		6	S		10.0		5			
Sr. constable allowance		0.12	s	0.12		9	S			
M BIOI M	4.12 8	4.24	6	3.31	4.88	607	0	J. 000	3.10	7 30
SFIFRING PIL										
n (resignation)	0.02   \$	0.04	s	0.03			5	0 07   8		9
At retirement S	0.17 \$	0.18	s	0.13	\$ 0.05		5	0.0		200
At death S	0.01   \$	0.01	S	10.0	S	5	3	+		
SI BIOLIN.	0 30	W.23		18.87	5000		9 4	0 1000		
PENSON PLAN					Name I			1770		
Employer's cost	1.68 \$	2.16	15	1.56	\$ 1.12 \$	5 1.13	9	1.14 5	0.49	0.00

Table 2 continued

Results per hour paid

	Federal	_	R	RCMP		British Columbia	nbia	Saskatchewan	Ontario	L	Ouebec	Nova Scotia	Scotia
		0	Constables LES-PROI	S LE	SPRO					_			
GROUP BENEFITS			1		١	I		ĺ		ł			ı
Life insurance or benefit	S 0.01	1 5	0.01	S	0.01	0 8	80.0	\$ 0.03	\$ 0.04	4 5	001	5	0.03
AD&D		S		S	ı		0.02	\$ 0.01	5	2	0.03	0	100
Survivor income	\$ 0.02	2 5	0.02	S	0.01	S	-			S		5	
Short Term Disability		-	0.61	S	0.45	S	0.45		\$ 0.43	+	0.41		0.41
Long Term Disability		-	0.31	S	0.23	S	91.		\$ 0.18	+-		5	010
Health		4 5	0.36	S	0.36	S	33	\$ 0.26	S	2 2	0.22	64	0.20
Dental	\$ 0.14	4 5	0.18	S	0.18	S	0.21 \$		S	S		5	0.11
Post-retirement health		0 8	0.12	$\overline{}$	0.12	S	0.14			2		S	,
Post-retirement dental		$\overline{}$	1	S		0 8	0.05		\$ 0.04	4 8		S	
Post-retirement life	\$ 0.10	0 8		S		0 8	0.01			S		S	
NIOIN.	16.0		1.61		1.36	1	45	1,43	S 1.38	0	10.07		0.86
TOTAL COMPLYSATION	\$ 26.69		31.96		24.11	, 26.	26.58	\$ 25.29	\$ 26.49		21.45	,	50.00
PAID HAIR OFF													-
Vacation	7.3%	%	7.8%		7.8%		2%	7.4%	7.3%	9/4	7 4%		736/
Statutory holidays	4.2	%	4.2%	.0	4.2%		4.2%	4.2%		%	5.0%		4 70%
Sick leaves *	5.5%	%	5.5%	-0	5.5%		1%	5.5%	4.7%	9/	3.1%		5.5%
Injury-on-duty leaves	0.5	%	0.0%	.0	0.0%		%0	%0.0		0/	0.0%		0.4%
Matemity leaves	0.19	%	0.2%	.0	0.1%		1%	%0.0		20	0.1%		0.0%
Parental leaves	0.19	%	0.1%	-0	0.1%		0%	0.0%		0/	0.0%		0.0%
Marriage leaves	0.0	9/0	0.0%	-0	0.0%		%0	0.0%		0	0.0%		0.0%
Bereavement leaves	0.19	%	0.1%	-0	0.1%		1%	%0.0		0	0.1%		0.1%
Family-related leaves	1.8	0/	1.8%		1.8%		1.8%	%0.0		0	1.8%		0.0%
Leaves for other reasons	0.29	9/	0.2%	.0	0.2%		2%	0.2%		0,	0.5%		0.0%
IOIN	19.N° a		19,90%		19.80	18.7%	000	17,30	_	0	17,7º.º		17.40
HOURS PURWITE													
Hours of work	37.5	5	37.5	L	37.5		35	37.33		40	37.5	ı	40
Hours as a paid funch period		0	2.5		2.5		0	0		0	2.5		0
Total number of hours	37.5	5	40	L	40		35	37.33		40	40		40

<sup>\*</sup> Please note that 14.3 days per year were used for the federal CXs, RCMP, BC, SK, ON and NS and 8 days for QC.

Table 3

Results per hour paid compared to the federal CXs Population of 4850

obar to monando								
	Federal	RCMP	MP	British Columbia	Saskatchewan	Ontario	Quebec	Nova Scotia
		Constables LES-PROI	LES-PROI					
WAGES & SALARIES	100%	120%	%06	%16	%66	100%	%98	81%
	-							
ADDITIONAL PAY	100%	103%	%08	118%	%66	%16	77%	58%
SEVERANCE PAY	100%	115%	%58	75%	%0	110%	%0	0%0
				and the second				
PENSION PLAN	100%	129%	93%	%19	%19	%89	29%	42%
GROUP BENEFITS	100%	171%	145%	154%	46%	147%	71%	91%
		П	ĺ					
TOTAL COMPENSATION	100%	120%	%06	100%	%\$6	%66	%08	75%
PAID TIME OFF	100%	101%	100%	%%	87%	%06	%68	%88
HOURS PAID	100%	107%	107%	93%	100%	107%	107%	107%
			ı					

#### IN SUMMARY

Clearly, there are differences in the total compensation package for federal correctional officers, RCMP general duty constables and provincial correctional officers.

The wages per hour paid for an RCMP General Duty Constable are \$23.72, or 20% higher than the comparable hourly rate for a 'typical' CX officer over a career. The fact that federal correctional officers have more than double the number of increments than the RCMP general duty constables do prior to attaining their highest rate of pay is already taken into account in these wage differences.

When all elements of compensation are considered, the RCMP General Duty Constable is at a level 20% higher per hour paid than the 'typical' CX officer over the course of a career.

On the pension plan specifically, the pension received by an RCMP general duty constable per hour paid is 29% higher than that of a federal correctional officer over the course of a typical career. A major portion of this difference is related to the difference in annual wages. However, the fact that RCMP general duty constables can retire with a pension (without an age penalty) after 25 years of pensionable service regardless of their age accounts for another portion of the difference. Federal CXs can retire with a pension (without an age penalty) after 25 years of operational service only after reaching the age of 50.

When compared to the RCMP PRO-I constable, federal correctional officers are paid 11.5% more per hour, and have a 10.7% total compensation advantage.

When compared to the wages per hour paid to provincial correctional officers, federal correctional officers receive the same wages as officers in Ontario. Officers in Saskatchewan earn 1% less, and those in British Columbia earn 3% less per hour paid than their federal counterparts. The difference is greater in the case of Québec and Nova Scotia. Officers in Québec earn 14% less than federal correctional officers and officers in Nova Scotia earn 19% less than their federal counterparts. On a total compensation comparison, the advantage of federal correctional officers over all provincial correctional officers follows a similar pattern.

#### . Chapter 6

#### FINDINGS AND CONCLUSIONS

#### **ABOUT THIS CHAPTER**

Separate comparisons of the duties, working conditions and compensation of the three groups of officers being studied were provided in the three previous chapters. This final chapter brings together the key findings from each of the comparisons, with a specific focus on what they mean for federal correctional officers. The first section summarizes the key findings. The second section provides the Committee's overall analysis of the key issues at stake from the perspective of federal correctional officers, and its suggested areas for action in order to address some of the issues identified throughout this study.

Throughout this study, and throughout the conclusions in particular, the Committee has placed a greater emphasis on comparisons between the federal correctional officers and the RCMP than on comparisons between the federal correctional officers and their counterparts in provincial jurisdictions. There are at least three reasons for this decision. Firstly, the timetable for this study did not allow for a comprehensive examination of the working conditions and duties of provincial correctional officers in all the selected jurisdictions. Secondly, both the RCMP general duty constables and federal correctional officers are in the federal public sector, and their wages and working conditions are determined at the federal level and paid out by the federal government. Thirdly, federal correctional officers and the RCMP are both part of the Ministry of the Solicitor General, and are both part of the federal law enforcement community. In this sense, they share a strong community of interest.

#### **SUMMARY OF THE FINDINGS**

#### JOB EVALUATION

The comparative job evaluation exercise carried out by a union-management team of classification specialists using the Willis Plan as the common yardstick revealed that, while there are some differences in focus among the jobs under consideration, there are also many similarities and equivalencies.

A few cautions are in order when referring to the actual Willis ratings obtained in this study. Firstly, it is important to note that in the context of the entire Willis Plan, which is designed to value a wide range of jobs, the jobs that were rated in this study fell within

a relatively narrow range. Concretely, while the maximum rating on the Willis Plan is 1,804 points, the jobs rated in this study ranged from 173 points (9.6% of the possible total) to 376 points (20.8% of the possible total). To a certain extent, this closeness in ratings is to be expected, given that all of the jobs are part of the "enforcement" universe. All the jobs evaluated have similar requirements in terms of knowledge, skill, effort and working conditions.

Secondly, while these numerical ratings provide an indication of the relative value of the jobs on a classification scale, the actual point ratings themselves should not be misinterpreted. For example, while a job rated at 300 points is of higher value for job classification purposes than a job rated at 150 points, one cannot make an argument that the first job is worth double the second job. The nature of the Willis scale does not allow such comparisons to be made about the magnitude of the difference in ratings. In contrast, in the case of dollars we do know that \$300.00 is double \$150.00, and that the wage gap between wages of \$300 and wages of \$150 is 100%.

Finally, the ratings can in no way be used to determine compensation or the value of the jobs for classification purposes, given that only eleven positions were valued. To do so does not fall within standard statistical practices for valuation or compensation determination.

With respect to the differences in Willis ratings among the jobs rated in this study, the provincial correctional officer positions ranged between a low of 234 points in Nova Scotia to 305 points in Saskatchewan.

It is recognized that two of the RCMP positions - the PRO-I (rated at 173 points) and PRO-II (rated at 220 points) - rated lower than any of the correctional officer positions.

It is also recognized that the RCMP general duty constable received a higher overall rating -- 376 points -- than did the federal correctional officers: the federal Correctional Officer I job was rated at 244 points, the Correctional Officer II job at 279 points, and Primary Workers (CX-2 level) at 302 points on the Willis scale. The higher rating for the RCMP general duty constable is attributable to such factors as the <u>degree</u> of the required knowledge of federal, provincial and municipal legislation, and the high level of responsibility and accountability with respect to policing in an uncontrolled environment, especially in isolated communities. As well, RCMP general duty constables rated higher than federal correctional officers on issues such as demands and accountability, given their role in criminal investigations and other problematic situations (like domestic disputes), and on the degree of interpersonal communication skills, given their need to respond to a number of varied and unknown situations. On working conditions, which account for only 5% of the overall rating 65, federal officers received a higher score than

<sup>&</sup>lt;sup>65</sup> This proportion of the total ratings accounted for by working conditions is not unique to the Willis Plan that was used in this study. Job evaluation plans generally attribute from 4% to 7% of the total rating to working conditions.

their RCMP counterparts. The high level of sustained, daily interaction with offenders and the disagreeableness of the working environment explain their higher relative rating on working conditions.

Notwithstanding these differences in ratings with the RCMP general duty constables, the ratings of federal correctional officers with respect to skill, knowledge and effort reflect the fact that their job is much more than 'turning keys.' Federal correctional officers are required to know and apply federal legislation, as well as a number of policies and procedures that govern their jobs. The involvement of federal correctional officers in case management requires counselling and other skills that go far beyond the writing of reports. They must possess good interpersonal skills in order to interact with and influence offenders. Furthermore, correctional officers are highly accountable for their decisions and under constant scrutiny.

#### WORKING CONDITIONS

Through the Committee's site visits to federal institutions, focus groups, town hall meetings, and in written testimonials, hundreds of federal correctional officers across the country were able to provide their perspective on their jobs, their working environment, and the broader impact of the job on their personal and professional lives. Site visits to two RCMP detachments and two provincial institutions as well as the two focus groups with RCMP general duty constables, provided a useful comparative perspective.

There is a strong consensus among federal correctional officers that their working conditions are anything but easy. There are serious health, safety and security issues that are not left at the doorstep when leaving the workplace. For example, while traumatic events like murders, assaults and suicides are not a daily occurrence, the likelihood of officers being exposed to such events at least once over the course of their career is extremely high. Correctional officers noted that the impact of involvement with these serious incidents, coupled with the cumulative impact of daily exposure to extensive verbal abuse and other stresses resulting from sustained contact with offenders, cannot be underestimated.

In terms of safety and security concems, the contrast between the preoccupations of federal correctional officers and the RCMP is notable. While the RCMP general duty constables in the focus groups also expressed concerns with safety, risk and their cumulative effects, they saw this part of their job as more manageable than did federal correctional officers. In addition, issues of safety in relation to health, including the threat of contracting infectious diseases like HIV and hepatitis, were reiterated much more frequently among federal correctional officers during the focus groups than among their RCMP counterparts.

As is the case for the RCMP general duty constables, the effects of shift work and the limitations on the timing and amount of annual leave that can be taken at one time further contribute to work-related stress.

Changes in the legal and policy frameworks governing the CSC and the RCMP have increased the required level of skill and the professional requirements of the job for correctional officers and RCMP officers. From the federal officers' perspective, the single most important change has been their involvement in and responsibility for case management, either directly in the case of CX-2s or indirectly in the case of CX-1s. Officers are the front-line members of a team of professionals that includes parole officers, psychologists, work instructors, teachers, program officers and health professionals. In addition to providing a safe and secure environment in which the entire professional team can do their work, they make direct contributions to the reintegration of offenders.

At the same time, the RCMP officer position has also evolved significantly, thereby requiring a similarly high level of professionalism. The philosophical shift to a community policing model has changed the way in which RCMP officers interact with the public, bringing the officer closer to the community. In this way the RCMP also contribute directly to public safety.

Furthermore, both federal correctional officers and the RCMP now have greater legal obligations and face greater scrutiny than ever before. In the case of correctional officers, these changes are attributable not only to the introduction of the *Corrections and Conditional Release Act* in 1992, but also to the emphasis throughout CSC on respecting the rule of law and the serious organization-wide consequences of failing to do so.

At the same time, increased educational requirements for positions to which correctional officers can aspire to be promoted, for example the parole officer position, limit possibilities for career advancement for those who do not have a university degree.

The impact of these legal and organizational changes upon the CX community has been dramatic. Correctional officers across the country expressed the inherent complexity in balancing their dual roles, i.e. their security and case management responsibilities. Many correctional officers also indicated that they are being asked to do a job for which they have not been adequately trained. While the will to do the job is unquestionable, several officers reported that they do not have the necessary tools to adapt to the new systems and procedures that now govern the management of federal institutions.

Unlike their RCMP counterparts, there is a generalized perception among correctional officers that their profession is misunderstood and undervalued by Canadian society in general, and by CSC management in particular. 'Management' at all levels within CSC is seen as not providing officers with the understanding, the respect and the support that they need to do their job. The negative portrayal of officers in the media, often as a result of a major security incident and the ensuing investigation(s), in turn provides the public with a one-sided and misinformed view of the officers' actions, and creates and reinforces the negative stereotypes.

The overall sense that correctional officers lack recognition and respect leads in turn to a diminished sense of collective pride in belonging to the correctional officer profession. This finding confirms the conclusions of the Security Task Force Report that "many correctional officers do not feel valued and speak of limited discretion and a sense of powerlessness". The officers' view of their uniform is indicative of their lack of pride and collective attachment to their profession. Issues of comfort and practicability aside, officers are critical of the image the uniform projects and are reluctant to be seen with it on in public. For

Each of these issues related to working conditions contributes to making the work of a federal correctional officer difficult. Although intangible and therefore difficult to measure, the cumulative and compounding impact of the work and its environment on the professional and personal lives of federal correctional officers makes this job all the more challenging.

#### **TOTAL COMPENSATION**

In terms of wages and benefits, there are marked differences in total compensation received by federal correctional officers and RCMP general duty constables. The wages per hour paid to an RCMP general duty constable are \$23.72, or 20% higher than the comparable hourly rate of \$19.75 for a typical CX officer over his or her career (combination of level CX-01 and CX-02). The fact that federal correctional officers have more than double the number of increments than the RCMP general duty constables prior to attaining their highest rate of pay is already taken into account in these wage differences; the wage comparisons are averaged over the course of a typical career for both these groups.

When all aspects of compensation are considered, including pensions and group benefits, the RCMP general duty constable is at a level 20% higher per hour paid than the typical CX officer over the course of a career. On the pension plan specifically, the pension received by an RCMP general duty constable per hour paid is 29% higher than that of a federal correctional officer over the course of a typical career. While this difference is related in part to the difference in wages, it is further attributable to the fact that RCMP general duty constables can retire without an age penalty after 25 years of service, regardless of their age, whereas federal correctional officers must be at least 50 years of age in order to retire without penalty after 25 years of operational service.

The RCMP PRO-I constables receive wages of \$17.71 per hour paid. Federal correctional officers therefore earn 11.5% more per hour paid and have a 10.7% advantage over RCMP PRO-I constables when it comes to total compensation.

66 Report of the Task Force on Security, p. 58.

<sup>&</sup>lt;sup>67</sup> These findings are also supported by the Report of the Task Force on Security, which states "...(T)here is concensus that the current uniform should be improved and that to do so would contribute to improved morale and self-esteem.' (p. 59).

When compared to the wages per hour paid to provincial correctional officers, federal correctional officers receive the same wages as officers in Ontario. Officers in Saskatchewan earn 1% less and those in British Columbia earn 3% less per hour paid than their federal counterparts. The difference is greater in the case of Québec and Nova Scotia: officers in Québec earn 14% less than federal correctional officers and officers in Nova Scotia earn 19% less than their federal counterparts. On a total compensation comparison, the advantage of federal correctional officers over all provincial correctional officers follows a similar pattern.

#### OVERALL CONCLUSIONS AND SUGGESTED AREAS FOR ACTION

The findings from each of the three comparisons - duties, working conditions and compensation - cannot be considered in isolation. Indeed, from speaking with and listening to federal correctional officers from one end of the country to another, it is apparent to the Joint Committee that the issues affecting their professional situation are tightly interwoven and interrelated. The systemic nature of the issues affecting correctional officers will require systemic solutions, many of which are beyond the purview of this Committee. The Committee's role is to draw the following conclusions from the findings of this study, and to make some suggestions as to the next steps.

#### COMPENSATION

It is impossible to talk about compensation without first considering the duties, the evolution of the job, the history of compensation, and the current working conditions.

Among other findings, this study has demonstrated why and how the role of the federal correctional officer has evolved significantly over the past decade. Over the past ten years, significant responsibilities related to the reintegration of offenders have been added to the traditional security-related duties of federal correctional officers. As previously indicated, the changes in correctional philosophy, the increased emphasis on strict adherence to the rule of law, and the increased reliance on technology, have led to an increase in the professional requirements for federal correctional officers. Today's correctional officers require a higher level of knowledge, skill, and accountability than ever before.

The job evaluation ratings obtained during the course of this study cannot, on their own, be used to determine compensation. In other words, the difference in job ratings cannot be directly compared to the difference in wages and total compensation for the purposes of establishing a wage increase for either group. However, what these ratings provide is an indication of the relative value of the jobs under consideration. The job evaluation rating of the federal correctional officer reflects the fact that their job is complex and requires a high level of professionalism.

As indicated in Chapter 3, neither can they be used to determine the value of jobs for classification purposes.

Effective June 1, 1991, correctional officers received a wage increase of approximately 2.3% as a result of a classification conversion from the living unit concept to unit management. Nevertheless, the increase in professional requirements for federal correctional officers has also coincided with wage restraint legislation that limited wage increases and froze increments. In 1999, ten years after their last negotiated collective agreement, federal correctional officers had terms and conditions of employment set under back-to-work legislation that provided for annual wage increases of 2.5%, 2% and 2% over the three years between June, 1997 and May, 2000. In total, wages of federal correctional officers at the CX 1 and 2 levels have increased by 47.0% since 1984.

In contrast, while the jobs of general duty constables have also evolved over the past 15 years, and while the RCMP was also subject to federal wage controls during the same period as CX officers, their wage increases have been higher than those of federal correctional officers since the wage restraint period ended. In fact, RCMP wages increased by 63.6% between 1984 and January 1, 2000, with a further increase having been approved by the Treasury Board for the years 2000 and 2001<sup>69</sup>. In 1984, the maximum salary for an RCMP general duty constable was 17.4% more than that of a federal CX-1, and 9.2% more than that of a CX-2. As of December 31, 1999, the RCMP general duty constable at the top increment step earned 28.5% more than the CX-1 and 19.1% more than a CX-2 at the top increment. The federal CX group will also likely obtain a wage increase effective June 1, 2000 resulting from the upcoming round of collective bargaining.

Today, the gap in total compensation between federal correctional officers and the RCMP general duty constables has reached over twenty per cent per hour paid over the course of a typical career.

As indicated in this study, both federal correctional officers and RCMP general duty constables now have a much more complex job, are subject to more public scrutiny and have a higher level of accountability. The widening wage gap between the two can be at least partly explained in the context of the different comparator groups used to determine their wage increases. Even though both federal correctional officers and RCMP officers are federal employees and both fall under the authority of the Solicitor General of Canada, there are important differences in the way their pay increases are currently determined. For pay purposes, federal correctional officers are compared to the rest of the federal public sector, and their wage increases generally follow the similar patterns to those of other federal public sector workers. In contrast, since the early 1980s, the wages of RCMP officers have been compared to certain police forces

<sup>&</sup>lt;sup>69</sup> The 1999 Annual Report of the RCMP Pay Council recommends an increase of 10.55% for RCMP officers. Following comparisons with other police forces across the country, the Pay Council has concluded that RCMP compensation should be the average of the top three police forces. The comparator universe used by the Pay Council includes the municipal police forces of Vancouver, Calgary, Edmonton, Winnipeg, the Ontario Provincial Police, Toronto, the Sureté du Québec, and Montréal. The Treasury Board has approved actual increases in RCMP wages and benefits, which are specified in the Reader's Note - Update at the outset of this report.

across the country, rather than to federal public sector workers. Their wages have therefore increased in step with the police universe rather than with the federal public service.

- The Committee notes that throughout the focus groups, site visits, townhall meetings and written letters from one end of the country to the other, federal correctional officers have singled out the issue of compensation as being essential to improving their professional situation. From the perspective of federal correctional officers, a meaningful increase in wages, one that would contribute to narrowing the wage gap with the RCMP general duty constables, would constitute tangible recognition of the increase in job requirements and would contribute to a renewed sense of collective pride and self-respect. To a lesser extent, federal correctional officers referred to improvements to the pension entitlement and benefits as a concrete way of recognizing the difficult working conditions of federal correctional officers and the far-reaching impact of their job on their personal and professional lives.
- The Committee recognizes that for federal correctional officers, compensation is paramount. However this Committee does not have the mandate to recommend a wage increase for federal correctional officers. Collective bargaining between the Public Service Alliance of Canada as the bargaining agent and the Treasury Board as the Employer is the appropriate forum for determining these wage increases. The Committee recognizes that this study will be used in the upcoming bargaining process in the year 2000.

#### THE WORKPLACE

While monetary compensation is a central element in improving the situation of federal correctional officers, it is clear to the Committee that improvements to compensation alone will not bring viable solutions to all of the workplace issues facing federal correctional officers. There are a range of other important issues that would make a significant difference in their working lives. During the focus groups, when asked about the one thing they would like to change to improve their working conditions, federal correctional officers identified a number of matters, including improvements in communication with staff, staffing levels and processes, training, flexibility in shift work scheduling, and greater stability in policies and practices governing the functioning of the institutions.

As a first step in improving the working conditions of correctional officers, the Committee wishes to highlight the following issues and suggested areas for action.

#### **Professional Pride and Respect**

There is a definite need to restore collective pride, respect and professional attachment among correctional officers. It is clear that at this moment, correctional officers do not feel 'part of the team.' While the Canadian correctional system enjoys an international reputation for their adherence to United Nations standards regarding the treatment of offenders<sup>70</sup>, their progressive reintegration objectives, and the measures that have been taken to achieve them, the front-line workers who make a key contribution to achieving these objectives do not take professional pride in doing so.

While addressing this issue will take time, there is a range of actions that could contribute to instilling pride in the correctional officer profession. The Committee offers the following suggestions as first steps:

- CSC management could improve the provision of systematic, timely recognition to individual correctional officers for their positive contributions and professionalism -- with respect to specific events within institutions, or for longer-term contributions to CSC over the course of a career. Throughout the site visits, the Committee encountered examples of instances where such recognition is given and appreciated. Improvements in this regard would assist in making CSC Core Value 3 -- which states that staff are the strength and major resource in achieving the CSC objectives -- a concrete reality.
- Changes to the correctional officer uniform will go a long way to improving the image of correctional officers. During the committee's travels from coast to coast, a common theme was the disaffection with the present uniform. This concern was also picked up on in the recent Security Task Force report. Correctional Officers want a uniform that represents them as the professionals they are. They want a uniform they can wear with pride and that is designed for their working environment. In this respect, the Committee notes that steps have already been taken: a CSC National Clothing Review Committee involving correctional officers has been established with a mandate to propose changes to the current uniform.
- Correctional officers have spoken about the far-reaching impact of their negative image generally portrayed in the media and shared by much of the Canadian public. The Committee suggests the need for a public education campaign in order to highlight the many positive contributions of federal correctional officers to public safety and the reintegration of offenders, both inside and outside the walls of federal institutions. Such a campaign would fall in line with the 'promoting safer communities' theme identified in the most

Nee for example the United Nations Standard Minimum Rules for the Treatment of Prisoners, adopted August 30, 1955, by the First United Nations Congress on the Prevention of Crime and the Treatment of Offenders. These rules set out what is generally accepted as being good principle and practice in the treatment of prisoners and the management of institutions.

recent Speech from the Throne. This campaign, which could be undertaken on the basis of some of the findings and testimonials that emerged from this study, would go a long way to de-bunking the many myths about federal correctional officers. The Committee is aware that a public education campaign is in the planning stages at CSC, and would encourage CSC to involve federal correctional officers directly in the process.

#### **Balancing Security and Case Management Responsibilities**

One of the consistent and near-unanimous messages from CX-2s from every region in the country was their difficulty in accomplishing the case management duties. Correctional officers report that staffing levels and workload are key factors in explaining this difficulty. Accomplishing both tasks at once can clearly be a challenge. Officers who are doing case management duties, including report writing (which requires a concentrated effort), are most often not available to monitor offender movement and to perform other security tasks at the same time. When having to decide between the two, officers take into account the potential for a situation to erupt and the impact on professional colleagues, offenders and the functioning of the entire institution. Consequently, security tasks may take precedence over casework. It is clear from this study that, while correctional officers endorse the reintegration objectives of CSC, and understand the contribution their profession makes via their case management responsibilities, finding the time and space to do case management is often an issue.

Some institutions have developed innovative and successful ways of organizing rosters and scheduling so that CX-2s have dedicated time for casework. As a general rule, the Committee noted that case management was more easily accomplished when officers had dedicated time, space, and the support of parole officers and other professional team members. For example, in one institution the Committee visited, officers were off the ranges and assigned exclusively to case management duties in an office devoted to case management, with parole officers on hand to assist with report writing. The office had two computers and a reference section, with documentation on the CCRA, the Criminal Code and other legislation and policies that are directly relevant to the CX-2 job. The Committee came upon other initiatives that focussed on making case management more manageable for CX-2s. Many more probably exist in institutions across the country.

As a general observation, the Committee notes the importance and benefits
for federal correctional officers and CSC of having the time and space for
casework. As a first step, the Committee suggests that a compendium of
'best case management practices' could be compiled from institutions across
the country. Institutions could build on these positive examples and adapt
them to their specific work environments where needed.

#### **Effective Communication with Correctional Officers**

The federal correctional officers' perceived lack of support from management suggests the need for more timely and more frequent communication with correctional officers on such issues as changes to policies and procedures, the meaning of the rule of law and the reasons behind some of the changes that have a profound impact on the day-to-day work of correctional officers. One officer in the focus groups expressed it this way: "I guess the general lack of communication has been a problem over the years in all directions... from the top down, and definitely from the bottom up."

Officers across the country expressed their frequent frustrations with policies and procedures being developed with a limited understanding of the front-line work and limited consultation with front-line workers. The Committee encountered some positive examples of how direct consultation with correctional officers was well received and helped to improve the quality of the resulting decisions. For example, in one institution where retrofitting was imminent, officers indicated that they had been consulted and the process had enabled them to improve many aspects of their future workplace -- from workposts to the placement of security barriers -- in a meaningful way. While shift work and the post responsibilities create barriers to direct, face-to-face communication between front-line officers and management, it is clear that more frequent communication would be beneficial to all.

 Where possible, more frequent direct consultation with officers on a range of issues, including consultations with front-line correctional officers in developing polices and programs that directly affect their work, would be beneficial to the entire CSC organization. Federal correctional officers have the knowledge and the expertise to contribute to the development of effective solutions that would improve the overall operations of CSC.

#### **Training**

During the site visits and focus groups in particular, training was among the most frequent and important concerns raised by federal correctional officers. Officers expressed their concern with both the duration and the content of training.

Many officers recounted to the Committee that in retrospect, their CORE training had simply not prepared them for their first day on the job. More practical, hands-on training and a greater focus on the day-to-day tasks were suggested by many as a way to improve CORE training. In one region the Committee visited, a training facility was being renovated that would allow new recruits to participate in simulations of incidents they were likely to encounter very early on in their new job. This facility seemed to address many of the concerns the Committee heard regarding CORE training.

 The Committee suggests that CORE training might be enhanced by placing a greater emphasis on case management, legal awareness, and computer literacy.

The frequency and scope of on-going training was also a serious concern for officers across the country. Computer training, training in case management, the law and contact with the legal system, firearms, first aid, and health and safety were among the many areas identified for further ongoing training. In general, federal correctional officers requested further training in three broad areas: working with offenders, compliance with CSC policies and procedures (including case management), and compliance with the law.

The Committee noted important variations in the implementation of training by region and even by institution. However as a general observation, the Committee notes that the training needs and requirements do not appear to have kept pace with the increased knowledge and skills required of correctional officers. Coupled with gaps in effective communication and the increased accountability which correctional officers face, the gaps in training have led to frustration, and, in some cases, fear. Conversely, in one institution the Committee visited, officers reported that the specialized training on CSC and the law which they received enabled them better to understand their legal obligations and responsibilities, and to view the law as a tool rather than as a barrier to doing their jobs.

Finally, increased opportunities for access to formal education leave and further professional development training were mentioned by several officers as potentially beneficial to the organization.

• The Committee suggests that organization-wide improvements to ongoing training for federal correctional officers would make an important contribution to their working lives. Given the input received from federal correctional officers, the Committee suggests that investment in computer literacy training, increased training on the legal framework governing CSC and the jobs of correctional officers, case management training, and health and safety training, would have organization-wide benefits. Increased on-going training will also contribute to officers' sense of collective pride. Further opportunities for professional development training and formal education would also make a positive contribution.

#### A FINAL NOTE

As mentioned earlier, the issues affecting the professional situation of federal correctional officers are interrelated, and addressing them will require a number of strategies at various levels.

The Committee strongly believes that this study should be used to address the issues and concerns raised by correctional officers. All parties involved in this study -- PSAC/USGE, the Treasury Board of Canada Secretariat, and Correctional Service of Canada - have a role to play in identifying the specific issues that fall within their respective jurisdictions, and in working to develop the appropriate strategies to address them.

To the Committee's knowledge, this study is the first of its kind to focus on federal correctional officers, and to document their duties, working conditions and wages in a systematic way. It is also one of the most comprehensive union-management exercises ever undertaken by both parties.

Speaking with and listening to federal correctional officers was an integral part of this study, and their perspective is central to it.

At the outset of the study, one of the correctional officers on the Joint Committee expressed the hope that, above all, this report would convey what the job of a federal correctional officer was all about. Throughout its deliberations, the Committee has kept this objective in mind, and trusts that in this report it has risen to the occasion.

#### Appendix 1

## Memorandum of Understanding Between The Public Service Alliance of Canada And The Treasury Board of Canada Governing the CX Joint Study in 1999/2000

The Public Service Alliance of Canada and the Treasury Board of Canada, hereinafter called the Parties, agree to the following terms to govern the Joint Study set out in "Appendix G" of the Terms and Conditions of Employment and their Duration for Employees in the Correctional Groups expiring May 31, 2000.

#### APPENDIX "G"

"The parties agree to establish a joint committee comprised of on an equal number of employee and Employer representatives for the purpose of comparing the duties, working conditions and wage rates of persons employed in the Correctional Group bargaining units and those of uniformed Royal Canadian Mounted Police officers and correctional officers in provincial jurisdictions. This committee shall meet by July 1, 1999 and shall report its conclusions within nine months."

#### **Joint Committee**

The Parties agree to establish a joint committee comprised of five (5) employee and five (5) Employer representatives for the purpose of comparing the duties, working conditions and wage rates of persons employed in the Correctional Group bargaining units and those of uniformed Royal Canadian Mounted Police officers and correctional officers in provincial jurisdictions. The joint committee will be co-chaired — one (1) co-chair appointed from the employee representatives and the other appointed from the Employer representatives.

#### Joint Committee Responsibilities

The joint committee will be responsible for determining terms of reference for its own work, including any required studies that it deems necessary to support the purpose of the joint committee as outlined above. The joint committee will file a report of its findings to the Parties by April 1, 2000. The Parties acknowledge the importance of both quantitative data, analysis and research that will need to be undertaken by outside experts and qualitative data and evidence provided by individuals such as federal correctional officers and managers and others deemed appropriate through neutral forums such as focus group(s), surveys and on-site interviews.

#### Funding

The Parties agree to meet and finalize the CX Joint Study funding arrangements after the joint committee has reached an agreement on what work needs to be carried out, the terms of reference for the work and the estimated costs. Nevertheless, it is understood that the joint committee members will be granted leave with pay to attend all scheduled committee meetings and or to undertake assigned work or tasks on behalf of the joint committee. It is further understood that the joint committee members who represent the employees will have all their expenses paid for by the Public Service Alliance of Canada.

#### Communication

A cooperative communications approach is essential to maintaining a cohesive and viable functioning joint committee. The Parties agree that the joint committee as a whole is responsible for any communication requirements concerning the status of the joint committee's work; that the proceedings of the joint committee, to the extent possible, will be transparent, with the caveat that joint committee meetings will be held in camera and specific discussions will be treated as confidential until such time and in such form as the joint committee determines to release the information.

The Parties recognize that they may need to share such confidential information in order to consult with principals having an interest in the outcome of the joint committee's work or to obtain assistance from other professionals and experts. For that purpose, the Parties undertake to ensure that whoever will be made knowledgeable of confidential information related to the work of the joint committee will be required to respect the cooperative communication approach as outlined above.

#### **Joint Committee Findings**

Any report or related studies produced by and for the Joint Committee is not binding on the Parties.

Signed at Ottawa, this 12th day of July, 1999.

The Treasury Board of Canada Linda Gobeil Jacques Pelletier Richard Nannini The Public Service Alliance of Canada Nycole Turmel Lynn Ray Steve Jelly

#### APPENDIX 2

### List of Federal Correctional Institutions by Region and Security Level

#### ATLANTIC REGION

#### Institutions

- Atlantic Institution (Max)
- Dorchester Penitentiary (Med)
- Springhill Institution (Med)
- Westmorland Institution (Min)
- Nova Institution for Women (Multi)

#### **ONTARIO REGION**

#### Institutions

- Kingston Penitentiary (Max)
- Regional Treatment Centre (Max)
- Millhaven Institution (Max)
- Collins Bay Institution (Med)
- Joyceville Institution (Med)
- Warkworth Institution (Med)
- Bath Institution (Med)
- Fenbrook Institution (Med)
- Frontenac Institution (Min)
- Beaver Creek Institution (Min)
- Pittsburgh Institution (Min)
- Prison for Women (Multi)
- Grand Valley Institution for Women (Multi)
- Isabel McNeill House (Min)

#### PRAIRIE REGION

#### Institutions

- Edmonton Institution (Max)
- Saskatchewan Penitentiary (Med)
- Stony Mountain Institution (Med)
- Drumheller Institution (Med/Min)
- Bowden Institution (Med/Min)
   Grande Cache Institution (Med/Min)
- Okimaw Ohci Healing Lodge (Med/Min)

#### PRAIRIE REGION (CONTINUED)

- Riverbend Institution (Min)
- Rockwood Institution (Min)
- Pê Sâkâstêw Centre (Min)
- Grierson Centre (Min)
- Regional Psychiatric Centre -Prairies (Multi)
- Edmonton Institution for Women (Multi)

#### **PACIFIC REGION**

#### Institutions

- Regional Health Centre (Max)
- Kent Institution (Max)
- Matsqui Institution (Med)
- Mountain Institution (Med)
- Mission Institution (Med)
- William Head Institution (Med)
- Elbow Lake Institution (Min)
- Ferndale Institution (Min)

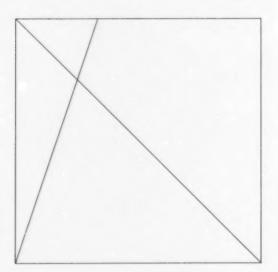
#### **QUÉBEC REGION**

#### **Institutions**

- Donnacona Institution (Max)
- Port-Cartier Institution (Max)
- Regional Reception Centre (Max)
- Cowansville Institution (Med)
- Archambault Institution (Med)
- Leclerc Institution (Med)
- La Macaza Institution (Med)
   Drummond Institution (Med)
- Montée Saint-François Institution
- Montée Saint-François Institution (Min)
- Sainte-Anne-des-Plaines Institution (Min)
- Federal Training Centre (Min)
- Joliette Institution (Multi)

### RESPONSIBILITY MATRIX CASE MANAGEMENT

### STANDARD OPERATING PRACTICES (SOPs) (INTERIM) (700-A)



Issued under the authority of the Assistant Commissioner, Correctional Operations and Programs

Date: February 1, 1999

#### ANNEX 700-A

#### **RESPONSIBILITY MATRIX - CASE MANAGEMENT**

TYPE OF ACTIVITY/REPORT	COMPLETED BY	CORRECTIONAL PLAN PROGRESS REPORT (completed in relation to a decision) AND ASSESSMENT FOR DECISION
Correctional Plan	PO	
Ongoing documentation of offender's behaviour and progress against <i>Correctional Plan</i> objectives in the casework record – one (1) casework record per 30 days per offender	COII	
Correctional Plan Progress Reports – for progress purposes	COII	
Change to Correctional Plan	PO	
Inmate Pay Recommendation	COII	
Perimeter Clearance		COII
Private Family Visits		COII
Administrative Segregation	PO	
Voluntary Transfers/Security Reclassification		COII
Involuntary Transfers/Security Reclassification		PO
Interregional and Interjurisdictional Transfers		PO
Transfers to the SHU and Treatment/Mental Health Centres		PO
Escorted Temporary Absences (Warden authority)		COII

Submission(s) up until first positive decision <sup>1</sup> – PO
Subsequent Submissions - COII
PO
PO
PO
PO

(1) The Parole Officer is responsible to do the case preparation up until the first positive decision for ETA (NPB authority), UTA and work release. This applies to the first positive decision for each type of release regardless of whether the offender has received one of the other forms of release.

The Parole Officer is also responsible to do the case preparation up until the first positive decision in cases where:

- (1) The ETA, UTA or work release (either individual or the program) has been cancelled or terminated due to the inmate's behaviour (NOTE: If the offender is enjoying both ETA's and work releases and one of the work releases is terminated, the next submission for a work release ONLY must be completed by the PO. The submissions for ETA can continue to be done by the COII);
- (2) A conditional release has been suspended, cancelled, terminated or revoked;
- (3) The offender has been assigned a higher security classification.
- The officer responsible to do the case preparation for a particular type of activity/decision must complete all the associated steps (refer to SOPs).
- Any report completed by the COII must be quality controlled and locked by the Parole Officer. The Correctional Supervisor is responsible for the timeliness of any report completed by the COII.
- When a review is held by way of a hearing, as the person ultimately responsible for the case, the parole officer will do the presentation to the NPB.

EVALUATION CHART FOR PR GOVERNMENT OF CANADA	Activities are carried out within a subfunction, or subfunctions, or subordinates are supervised in performing one or more specific subfunctional activities.	or subording or more	within a subf ales are sup pecific subft	unction, or ervised in nctional	2. The elem coordina subfunct complex	tents of managing or blendir lons, or functions ity and impact	The elements of management are practiced in coordinating or blending similar activities, subfunctions, or functions. Management complexity and impact are significant	cticed in ties, ent	Elements coordination subfunction function.	of managemeng or blending ne, or function Management	Elements of management are practiced in coordinating or blending conflicting activities, subfunctions, or functions, or a government-wide function. Management complexity is substantial.	d in livities, ment-wide ubstantial.
	×	×	z	>	×	×	z	>	×	×	z	>
-	40	99	53	61	53	61	70	80	70	90	82	106
simple pattern requiring a brief on the job learning period.	99	53	61	70	61	70	90	85	90	92	106	122
9	53	19	7.0	90	70	60	26	106	92	106	122	140
	53	61	70	80	70	08	82	106	82	106	122	140
operation of machines or equipment and/or application of a degree of repetitive quickness or manual destants may	61	70	90	85	90	85	106	122	106	122	140	160
-	70	80	85	106	82	106	122	140	122	140	160	184
	70	90	92	106	82	106	122	140	122	140	160	184
competence and/or adeptness in the operation of complicated mechanical equipment or equipment which	08	85	106	122	106	122	140	160	140	160	184	212
<i>A</i>	92	106	122	140	122	140	160	184	160	184	212	244
specialized	85	106	122	140	122	140	160	184	160	184	212	244
or technological area, enhancing vocational competence.  Alternatively, competence in an involved manual or	106	122	140	160	140	160	184	212	184	212	244	280
	122	140	160	184	160	184	212	244	212	244	280	320
00	122	140	160	184	160	184	212	244	212	244	280	320
technological field. This includes a comprehension of complex principles and practices.	140	160	184	212	184	212	244	280	244	280	320	368
	160	184	212	244	212	244	280	320	280	320	368	424
9.0	160	184	212	244	212	244	280	320	280	320	368	424
specialized or technological field, or competence in multiple specialized fields, which may include	184	212	244	200	244	280	320	368	320	368	424	488
	212	244	280	320	280	320	368	424	368	424	488	860
_	212	244	280	320	280	320	368	424	368	424	488	260
knowledgeable having a command of the subject matter 24 pertaining to a specialized or technological field, or an	244	280	320	368	320	366	424	488	424	488	260	640
	280	320	368	426	368	424	488	260	468	260	640	736

Knowledge & Skille encompasses the total amount of understanding, familiarity with facts or information, distainty or additived necessary to perform the job in a satisfactory manner. It may be gained through experience, association, training and/or education. There are three parts to this component.

JOB KNOWLEDGE – What the position incumbent must know or know how to do to perform satisfactority, giving appropriate consideration to be importance of the results to be achieved and the reasonable expectation of reliability in the avoidance of errors and the consequence of errors.

MANAGERIAL SKILLS - The degree to which the elements of management must be practiced in coordinating activities, functions or subfunctions

INTERPERSONAL COMMUNICATIONS SKILLS - Direct contact skills in relationships with people within and outside the organization. The levels are: M. Sufficient personal aptitude is acceled to got along with fellow employees. Contacts with others are incidental or required as a member of a work usel.

 Porsonal interaction outside of the Immagine work unit is required Contacts. Roundly involve giving or receiving information or material part of the job, and require last and diplomesty is dealing with others.

 Indianacy is dealing with others.

 Personed contacts with others require the capability to persuade and/or motivate people to lake actors.

	PROBLEM SOLVING				
MENTAL DEMANDS EVALUATION CHART FOR GOVERNMENT OF CANADA	Problems encountered require recall rather than analysis	2 Problems encountered require some analysis of mucomplicated data by established routines or quick reactions in the initiation of expected efforts	3. Problems encountered require analysis of a variety of data pertaining to situations of generally routine or recurring nature.	Problems encountered require analysis and evaluation of a variety of data pertaining to non- routine or varying situations.	5. Problems encountered involve in-depth analysis and evaluation where significant innovative thriking or activity is required.
Specific directions and prescribed rules limits the latitude permitted for independent judgement.		o u	•	E 0	-
Standardized work routines limit the latitude permitted for independent judgment.	۵	9		E	-
C. Similar procedures and methods limit the latitude permitted for independent judgment; or performance of multiple work routines is normally subject to significant interruption.	o o		æ		*
Usrying or complex procedures and methods limit the latitude permitted for independent judgment.	9	O1	-	-	-
E. Distinct departmental or functional polities and goals steer independent judgment.		Z.			E

This component weights the degree of effort of the required thinking process in analysis and evaluation of alternatives in reaching solutions.

## It is represented by the following parts:

- The latitude permitted for independent Judgement.
   The extent and nature of the job's Problem Solving requirements.

	-	CONTRACTOR OF STREET																			
MD symbol	K. & S. points	Polazis																			
	9	53	- 6	70	80	85	106	122	140	160	2	212	244	280	320	368	424	488	280	640	736
e	8	38	9	29	53	9	22	98	85	106	122	140	160	181	212	244	280	320	368	424	8
E	26	30	36	940	46	53	61	70	90	35	106	122	140	160	184	212	244	280	320	368	424
-	23	28	30	36	40	46	S	61	70	80	35	106	122	140	160	184	212	244	280	320	368
æ	8	23	23	8	38	9	46	53	61	70	8	35	106	122	140	991	184	212	244	280	320
	17	20	2	36	90	36	40	46	53	19	70	00	35	901	122	140	160	184	212	244	280
	15	17	20	23	26	98	38	40	46	53	19	70	8	35	106	122	140	160	181	212	244
E	13	15	17	30	23	58	30	36	40	46	8	61	70	8	92	901	122	140	160	184	212
<b>m</b>	11	13	15	17	20	23	92	90	35	40	9	53	19	70	98	25	106	122	140	160	181
igas.	10	=	13	15	17	8	23	92	30	36	9	46	53	61	70	8	35	106	122	140	160
	0	10	11	13	15	17	20	23	26	30	38	40	46	53	61	2	8	35	106	122	140
9	40	m	10	11	13	15	17	20	23	36	30	35	40	46	53	61	70	80	25	106	122
u	*	100	0	10	11	13	100	17	20	23	36	30	35	94	94	53	19	70	90	35	8
۵	9	1	60	01	10	11	13	15	17	20	23	92	30	38	40	99	8	19	70	80	92
	so.	9	7	80	m	10	11	13	15	17	20	23	56	8	38	40	46	8	19	70	90

ACCOUNTABILITY EVALUATION CHART FOR GOVERNMENT OF CANADA	SIZE OF	SIZE OF IMPACT													
	1,	Small Impact	act	2.1	Moderate Impact	pact	3. 6	Significant Impact	rpact	4	Substantial Impact	npact	หร่	Major Impact	15 act
	z	sh.	۵	2	en .	٥	Z	so	0	z	w	٥	2	80	0
A. Dubles are routine and specifically delineated; work is closely controlled	01	50	23	13	20	90	11	98	40	23	25	53	30	9	07
	=	11	23	10	23	36	20	30	94	8	9	19	35	23	8
	13	20	30	17	26	40	23	38	23	8	46	20	40	19	35
<ol> <li>Duties are somewhat routire in nature and clearly delineated.</li> <li>Dut with limited options; work is closely controlled.</li> </ol>	51	23	38	20	30	46	26	40	61	×	S	90	94	70	106
	17	26	40	23	38	23	30	94	2	9	61	35	S	90	122
	20	30	94	26	40	19	38	53	8	94	70	106	61	35	=
<ul> <li>Characteristics of the position are such that activities and methods are clearly defined, and/or work is frequently reviewed.</li> </ul>	23	38	83	30	99	70	40	61	35	53	8	122	02	106	160
	92	9	61	36	53	80	46	2	98	61	35	140	90	122	20
	30	99	70	9	19	25	53	8	122	20	106	160	35	140	212
<ol> <li>Characteristics of the position are such that activities and methods are generally defined, and/or efforts are reviewed after the fact.</li> </ol>	38	83	98	84	70	106	19	35	140	8	122	181	901	160	244
	40	61	35	2	90	122	20	106	160	35	140	212	122	181	280
	46	70	106	19	35	140	90	122	3	106	160	244	140	212	320
E. Characteristics of the position are such that activities and methods are broadly outlined and/or governed by departmental policies; administrative direction is afforded.	8	90	122	70	106	160	25	140	212	122	181	280	991	344	366
	19	35	140	99	122	184	106	160	344	140	212	320	2	280	454
	70	901	160	35	140	212	122	184	280	160	244	368	212	320	488

Each position is designed to make some contribution toward desired overall results. The amount of contribution required is represented by the job's accountability. It has three parts:

## FREEDOM TO TAKE ACTION -

The extent of restraint under which the job must operate.

Limitation can be in the form of necessary supervision or direction, or can be inherent in the nature of the position.

# NATURE OF THE JOB'S IMPACT. SIZE OF THE JOB'S IMPACT ON END RESULTS. The general size most representative of the job's scope based on the resources and program objectives affected.

NONDIRECT – Services afforded are facilitative, collateral or incidental in nature.

SUPPORTIVE - Services afforded are participative in nature. Actions taken influence, rather than control results.

DIRECT - Principal actions – at the position's organizational level—are taken in achieving results.

	HAZAKUS	99														
WORKING CONDITIONS EVALUATION CHART FOR GOVERNMENT OF CANADA Discomfort->		Danger of injury or probability of lilness or physical harm associated with the job is minimal	r probability rm associal	r of sed with	2. So me of illness the job.	<ol> <li>So me danger of injury or probability of illness or physical harm is inherent in the job.</li> </ol>	njuny or pro narm is inh	bability erent in	3. A signal injury or p harm is in	<ol> <li>A significant degree of danger of injury or probability of illness or physical harm is inherent in the job.</li> </ol>	e of dange liliness or e job.	r of physical	4. A seve life or per illness is	<ol> <li>A severe exposure to potential loss of life or permanently debititating injury or illness is inherent in the job.</li> </ol>	e to potentia delitating in the job.	al loss of pary or
	4	80	o	0	4	80	o	0	4	8	o	0	*	æ	o	0
L. Adivities require little working in tiring or restrained positions, lifting, climbing or other stuations that by their		ın	7	00	6	100	10	13	ø	=	15	20	13	11	23	30
ranue, Cause a manad degree or segue.		10	•	01	7	œ	=	15	01	13	17	23	15	82	26	38
		7	•	=		10	13	17	=	15	20	36	11	23	30	40
S. Work is characterized to a considerable degree by lifting or restrained positions, lifting or climbing extended concentration, or other situations causing mental or physical fatigue.	10	7	•	=		10	13	11	=	15	20	56	11	23	30	3
	6	*6	10	13	0	=	15	20	13	17	23	30	8	26	35	8
	1	ø	=	5	01	13	17	23	15	90	26	35	23	30	99	S
<ul> <li>M. A substantial expenditure of mental or physical energy is the nature of and normal to, the work.</li> </ul>	1	6	=	15	10	13	17	23	15	20	26	36	23	30	99	8
		10	13	11	=	15	92	98	17	23	30	40	28	38	9	5
	65	1	15	8	13	17	23	90	8	98	38	8	8	04	8	70
H. Work situations normally involve continual and highly expensive intensive expenditure of mental or physical energy.	o.	11	15	8	13	11	2	30	8	88	35	\$	30	40	53	20
	10	13	17	23	15	8	8	36	22	30	40	83	38	\$	19	8
	11	15	92	83	17	23	30	9	28	36	9	61	9	8	70	85

Ě This factor includes undesirable dimensions are:

EFFORT - the amount of intense mental concentration or physical energy required to be expended. HAZARDS - the degree of risk of injury or harm.

DISCORFORT – The environmental or streasful conditions associated with the work. These include such things as noise, perpendixes, indiation, exposure to emolicinally draining shuations, and other similar or related unfavourable conditions. There are five free that there is a minimum of uniteraristic conditions.

A. Neural work conditions tend to be moderately disappread to occasion.

B. Normal work conditions are not be an odderately disappread to occasion.

C. Normal work conditions are not be moderately disappreade much of the time, or strongly disappreade on occasion.

D. Strongly disagreeable conditions exist continuously or much of the time.

#### **APPENDIX 5**

#### Benefits Valued/Not Valued in the Total Compensation Model

#### **Benefits Valued**

S: Saskatchewan

The table below outlines those benefits that were included in the valuation process. We have also identified those benefits that were excluded and the reason for their exclusion. In both tables we have indicated the jurisdictions to which each particular compensation element applies. The following codes have been used to identify each jurisdiction:

F: Federal O: Ontario
R: RCMP Q. Quebec
B: British Columbia N. Nova Scotia

	Valued	<b>Groups Concerned</b>
WAGES & SALARIES		
and the state of t	Salaries	All
ADDITIONAL PAY	A CHARLES AND THE RESIDENCE OF	
	Annual service pay	R
	Overtime	All
	Holiday premium	All
	Meal allowance	F, R, B, O, Q
	Call back pay	All
	Shift premium	F, R, B, S, O, Q
	Weekend premium	F, O
	Travelling time	F, R, B
	Bilingualism bonus	F, R
	Environment factors premium	Q
	Gainsharing agreement	В
	Sr. constable allowance	R

	Valued	Groups Concerned
SEVERANCE PAY		<b>建筑 建筑市 的复数形式</b>
	At termination (resignation)	F, R, O
	At retirement	F, R, B, O
	At death	F, R, O
PENSION PLAN		
The state of the s	Pension plan	All
GROUP BENEFITS	Marion Mary Carter St. Av. (UPC	
The second secon	Life insurance or benefit	All
	AD&D	B, S, Q, N
	Survivor income	F, R
	Short Term Disability	R, B, O, Q, N
	Long Term Disability	F, R, B, O, N
	Health	All
	Dental	F, R, B, S, O, N
	Post-retirement health	F, R, B, O
	Post-retirement dental	B, O
	Post-retirement life	F, B, S, O, Q
PAID TIME OFF		
	Vacation	All
	Statutory holidays	All
	Sick leaves	All
	Injury-on-duty leaves	F, N
	Maternity leaves	F, R, B, O, Q
	Parental leaves	F, R, B, O, Q
	Marriage leaves	F, B, Q
	Bereavement leaves	F, R, B, O, Q, N
	Family-related leaves	F, R, B, O, Q
	Leaves for other reasons	F, R, B, S, O, Q

#### Benefits Not Valued

The Committee decided not to value a number of benefits given that their related annual cost would be relatively low, or "not material" in comparison with the annual cost of wages and salaries.

By "not material" we mean that the value of a particular benefit represents less than approximately 0.5% of the annual cost of wages and salaries. In addition, for the majority of these benefits, we did not have strong historical data in order to set an appropriate assumption on the usage of these benefits over a CX career.

However, it is important to note that Watson Wyatt Worldwide valued some benefits where costs are less than 0.5% of the annual cost of wages and salaries. It was agreed that these benefits would be included in the valuation because of availability of good data to support our assumptions even if they have a relatively low impact on the results.

Not Valued	Explanation for Not Evaluating the Benefits	
WAGES & SALARIES		an part in our of the first specialists and the first series
Acting pay	No data available	F, R, B, S
ADDITIONAL PAY		
	No data available / not material	F, R, N
Lay-off I	No data available / not material	F, B, S, N
the second secon	No data available / not material	F
	No data available / not material	F
Recall from leave	No data available / not material	R
	No data available / not material	R
	Not material, no data available or not applicable to CXs	R
	Not material, no data available or not applicable to CXs	R
Meal & rest periods missed in	No data available / not material	R
	No data available / not material	R, B, S, O
Leave in lieu of overtime	Not an additional benefit	R

	Not Valued	Explanation for Not Evaluating the Benefits	Groups Concerned
	Phone calls after hours	No data available / not material	S
	Camp differential	No data available / not material	S
	Sleep-over allowance	No data available / not material	S
	On-call premium	No data available / not material	0
	Call-back during vacation	No data available / not material	N
AID TIME	OFF		
The same of the sa	Court leave	No data available / not material	F, B, O, Q
	Education	No data available / not material	F, B, O
	Union leave	No data available / not material	O, Q, N
	Self-funded leave	No cost for the employer	0
	Police community relations	No data available / not material	R
	Relocations	No data available / not material	R
	Special unpaid leave	No cost for the employer	R
	Leave without pay	No cost for the employer	R
THER AL	LOWANCES	the plant with the property of the second contract.	
	Dog handlers' allowance	No data available / not material	F, R
	Transfer allowance	No data available / not material	R
	Special duty allowances	No data available / not material	R
_	Kit upkeep allowance	Not applicable to CXs	R
	Meal allowance (mess members)	Not applicable to CXs	R
	Isolated post allowances	Not applicable to CXs	R
	Foreign service allowances	Not applicable to CXs	R
	Plain clothes allowance	No data available / not material	R, B
	Educational allowance for dependent children		R

Not Valued	Explanation for Groups  Not Evaluating the Benefits Concerned
Commuting allowance	Not applicable to CXs R
Transportation	No data available / not B material
Accommodation at camps	No data available / not B material
Drivers license	No data available / not B material
Government sponsore benefits	ed No benefit from living in one province or another
Basic and ongoing training	g Too many differences All between groups
Perquisites	Not material, no data R available or not applicable to CXs

While the above noted compensation elements have not been valued, the Committee also noted that it wished to capture a qualitative description of these items in our report. This was particularly true for items such as training, acting pay, call back provisions, paid lunches, and allowances provided primarily by the RCMP with respect to community relations, special duty and plain clothes. The CX Joint Study Committee spent considerable time discussing these specific items but in the end concluded that, given the fact that high quality data was virtually unattainable for these benefits, there was no basis for reasonable assumptions. As a result, they could not be valued.